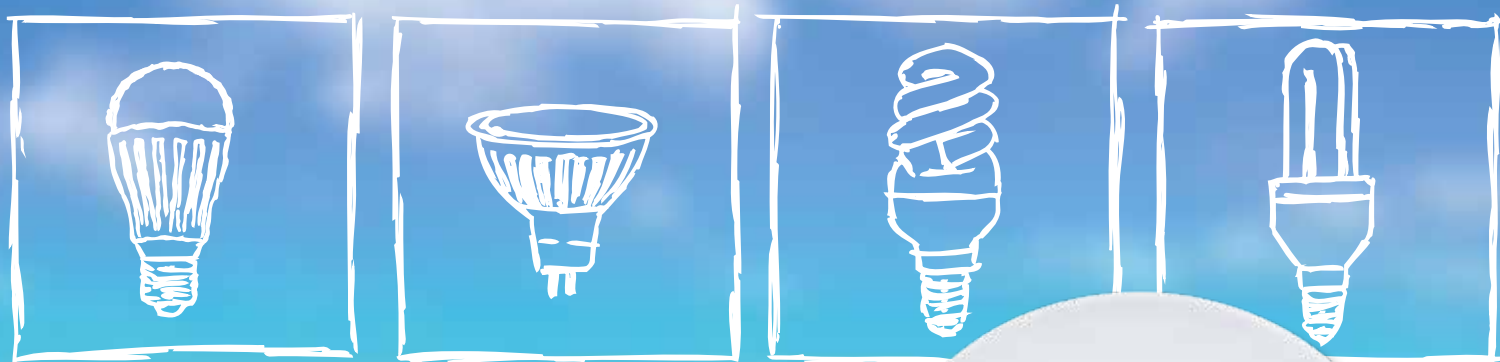


LEUCHTMITTELKATALOG
ILLUMINANT CATALOGUE
CATALOGUE DES LAMPES



2011

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2011

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EGLO weltweit
EGLO worldwide
EGLO au monde

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LED
LED
LED

LED





MR16 LED



GU 5,3
1,2 Watt



110 cd
50 / 60 Hz
AC 12V

GU 5,3
1,2 Watt



110 cd
50 / 60 Hz
AC 12V



GU 5,3
3 Watt

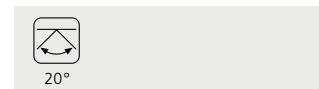
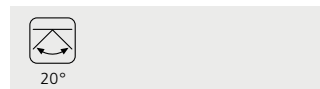
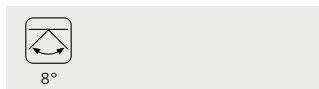
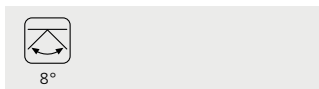
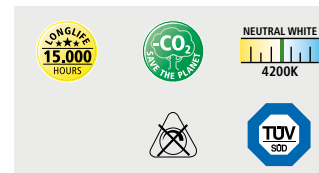
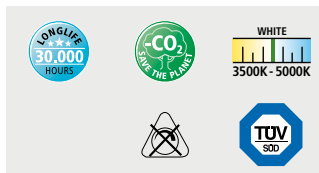
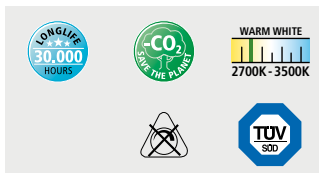
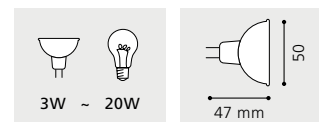
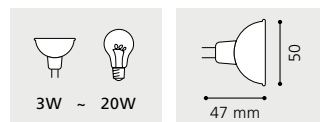
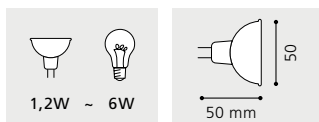
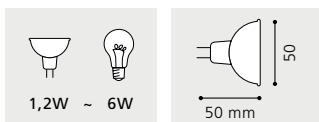


360 cd / 115 lm
50 / 60 Hz
AC 12V

GU 5,3
3 Watt



360 cd / 115 lm
50 / 60 Hz
AC 12V



Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x

12438

Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x

12439

Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x

12441

Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x

12442

10x **12638***

10x **12639***

10x **12641***

10x **12642***

* Bestelleinheit selling unit quantité commandée

Beleuchtungsstärke - Kegeldiagramm, Seite 86 - 87

illuminance - cone diagram, page 86 - 87

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Nicht LED-konforme, elektronische Transformatoren können zu Flackern und Beschädigungen der LED führen.

Non-compatible LED transformers could cause flickering and damage to your LED device.

Ne convient pas pour ampoule LED, le transformateur électronique pouvant provoquer des vascllements de la luminosité ou endommager l'ampoule LED.

Mehr Informationen | more information | plus des informations: <http://www.eglo.com/trafo>

MR16 3W SMD



GU 5,3
3 Watt



76 cd / 180 lm

50 / 60 Hz
AC / DC 12V

GU 5,3
3 Watt



76 cd / 180 lm

50 / 60 Hz
AC / DC 12V

MR16 5W SMD



NEW

LED

GU 5,3
5 Watt



270 lm

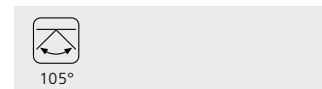
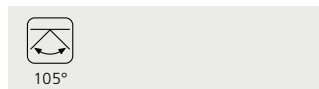
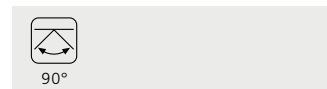
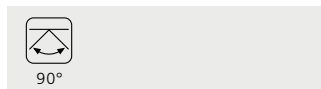
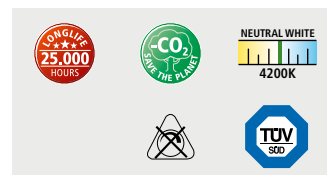
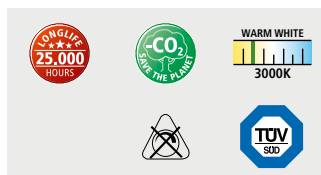
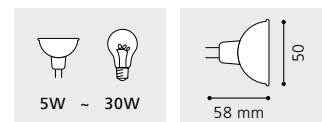
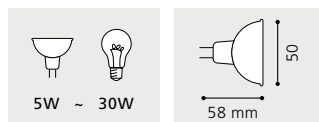
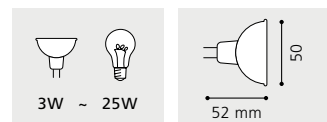
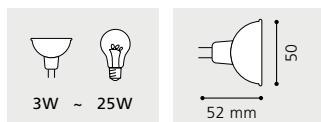
50 / 60 Hz
AC / DC 12V

GU 5,3
5 Watt



270 lm

50 / 60 Hz
AC / DC 12V



Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article



12721

Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article



12722

Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article



12753

Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article



12757



12921*



12922*



12953*



12957*

* Bestelleinheit selling unit quantité commandée

Beleuchtungsstärke - Kegeldiagramm, Seite 86 - 87

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Nicht LED-konforme, elektronische Transformatoren können zu Flackern und Beschädigungen der LED führen.

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Mehr Informationen | more information | plus des informations: <http://www.eglo.com/trafo>

GU10 LED



GU10
1 Watt



212 cd

220 - 240 V~
50 / 60 Hz

GU10
1 Watt



212 cd

220 - 240 V~
50 / 60 Hz



GU10
3 Watt



360 cd / 115 lm

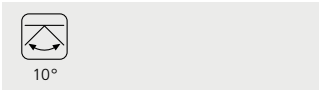
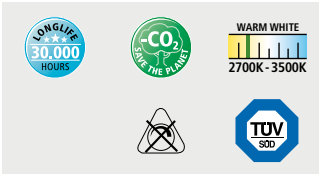
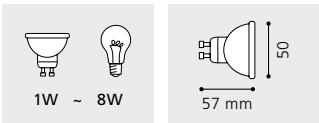
220 - 240 V~
50 / 60 Hz

GU10
3 Watt



360 cd / 115 lm

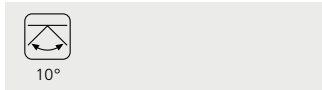
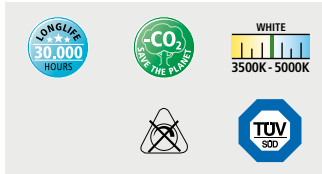
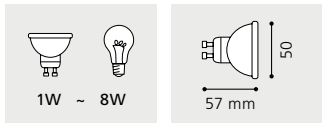
220 - 240 V~
50 / 60 Hz



Verpackungseinheit
Packaging unit
Conditionnement

1x   12443

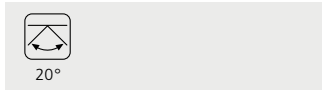
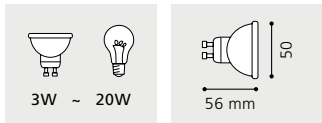
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Verpackungseinheit
Packaging unit
Conditionnement

1x   12444

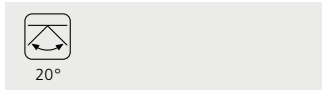
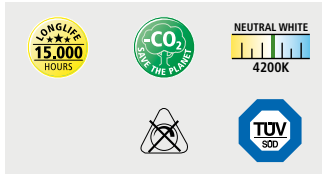
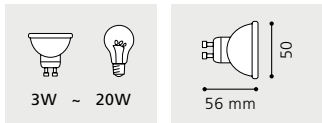
10x  **12644***



Verpackungseinheit
Packaging unit
Conditionnement

1x   12445

10x  **12645***



Verpackungseinheit
Packaging unit
Conditionnement

1x   12446

10x  **12646***

LED



* Bestelleinheit selling unit quantité commandée

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GU10 3W SMD



GU10
3 Watt

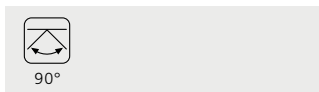
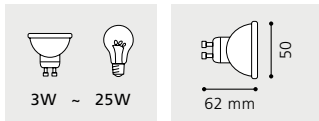


76 cd / 180 lm
110 - 240 V~
50 / 60 Hz

GU10
3 Watt



76 cd / 180 lm
110 - 240 V~
50 / 60 Hz



Verpackungseinheit
Packaging unit
Conditionnement

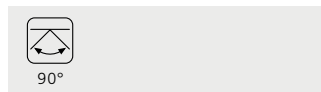
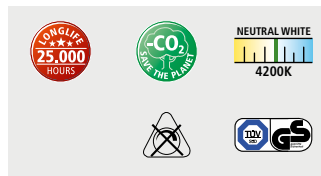
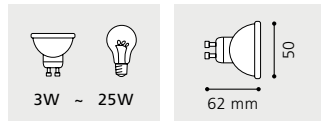
Artikelnummer
Order number
Numéro article

1x

12723

10x

12923*



Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x

12724

10x

12924*

GU10 5W SMD



NEW

LED

GU10
5 Watt

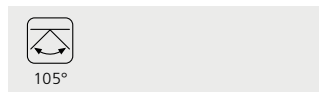
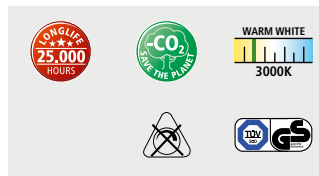
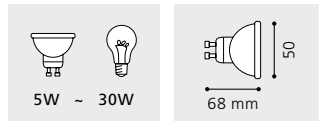


92 cd / 270 lm
110 - 240 V~
50 / 60 Hz

GU10
5 Watt



92 cd / 270 lm
110 - 240 V~
50 / 60 Hz



Verpackungseinheit
Packaging unit
Conditionnement

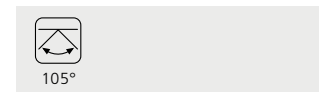
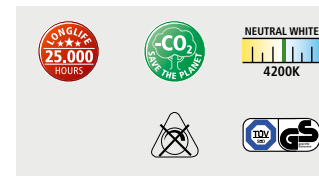
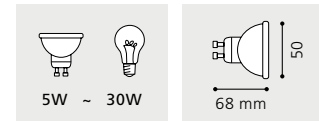
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Order number
Numéro article

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12754

10x

12954*



Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x

12759

10x

12959*

* Bestelleinheit selling unit quantité commandée

Beleuchtungsstärke - Kegeldiagramm, Seite 86 - 87
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éclairage lumineux - diagramme conique, page 86 - 87

E14 LED



E14
1 Watt



212 cd
220 - 240 V~
50 / 60 Hz

E14
1 Watt



212 cd
220 - 240 V~
50 / 60 Hz



E14
3 Watt

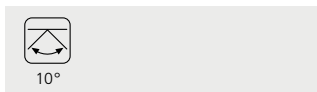
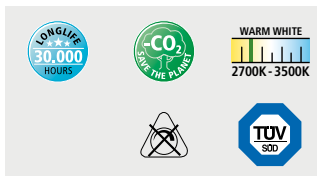
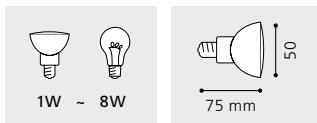


360 cd / 115 lm
220 - 240 V~
50 / 60 Hz

E14
3 Watt



360 cd / 115 lm
220 - 240 V~
50 / 60 Hz



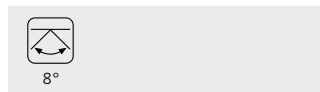
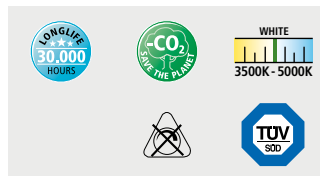
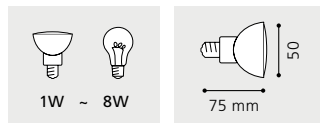
Verpackungseinheit
Packaging unit
Conditionnement

1x

Artikelnummer
Order number
Numéro article

12447

10x **12647***



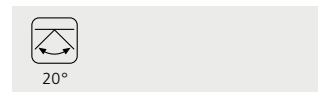
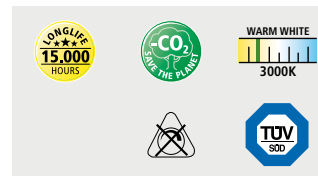
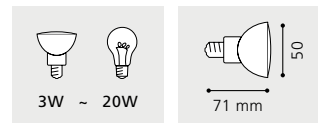
Verpackungseinheit
Packaging unit
Conditionnement

1x

Artikelnummer
Order number
Numéro article

12448

10x **12648***



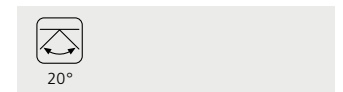
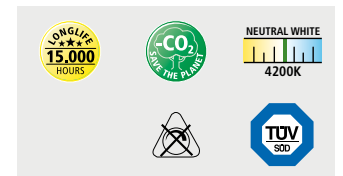
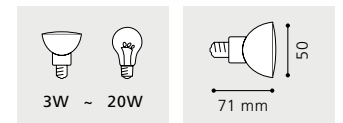
Verpackungseinheit
Packaging unit
Conditionnement

1x

Artikelnummer
Order number
Numéro article

12449

10x **12649***



Verpackungseinheit
Packaging unit
Conditionnement

1x

Artikelnummer
Order number
Numéro article

12451

10x **12651***

LED



* Bestelleinheit selling unit quantité commandée

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illuminance - cone diagram, page 86 - 87
éclairage lumineux - diagramme conique, page 86 - 87

E14 3W SMD



E14
3 Watt



76 cd / 180 lm

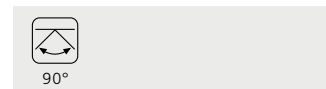
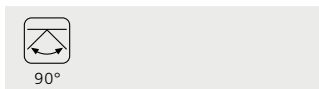
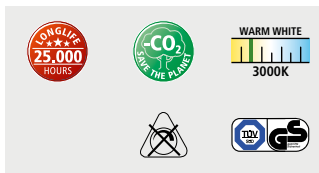
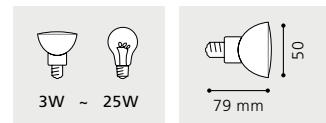
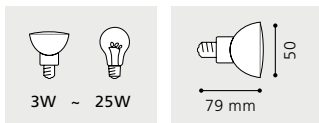
110 - 240 V~
50 / 60 Hz

E14
3 Watt



76 cd / 180 lm

110 - 240 V~
50 / 60 Hz



Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article



12725



12925*

E14 5W SMD



NEW

LED

E14
5 Watt



92 cd / 270 lm

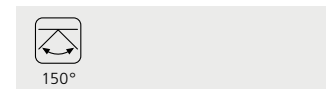
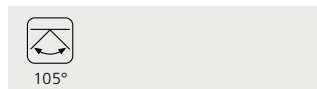
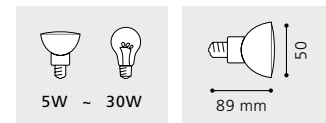
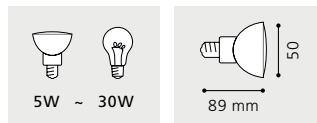
110 - 240 V~
50 / 60 Hz

E14
5 Watt



92 cd / 270 lm

110 - 240 V~
50 / 60 Hz



Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article



12755



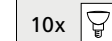
12955*

Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article



12761



12961*

* Bestelleinheit selling unit quantité commandée

Beleuchtungsstärke - Kegeldiagramm, Seite 86 - 87

illuminance - cone diagram, page 86 - 87

éclairage lumineux - diagramme conique, page 86 - 87

E27 LED



E27
1 Watt



212 cd

220 - 240 V~
50 / 60 Hz

E27
1 Watt



212 cd

220 - 240 V~
50 / 60 Hz



E27
3 Watt



360 cd / 115 lm

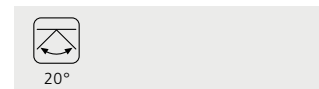
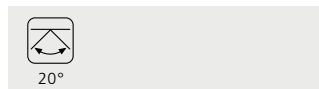
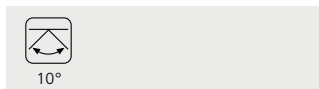
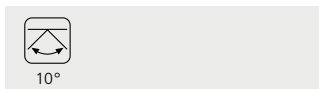
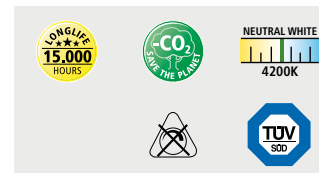
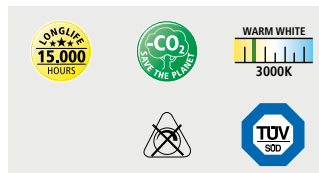
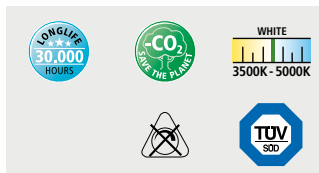
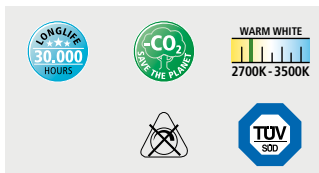
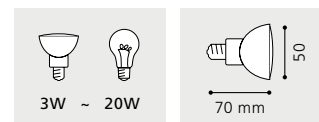
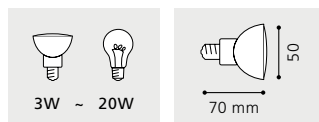
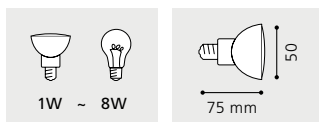
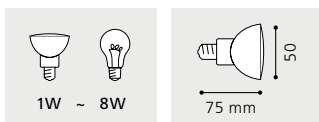
220 - 240 V~
50 / 60 Hz

E27
3 Watt



360 cd / 115 lm

220 - 240 V~
50 / 60 Hz



Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x

12452

10x **12652***

Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x

12453

10x **12653***

Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x

12454

10x **12654***

Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x

12455

10x **12655***

LED



* Bestelleinheit selling unit quantité commandée

Beleuchtungsstärke - Kegeldiagramm, Seite 86 - 87
illuminance - cone diagram, page 86 - 87
éclairage lumineux - diagramme conique, page 86 - 87

E27 3W SMD



E27
3 Watt



76 cd / 180 lm

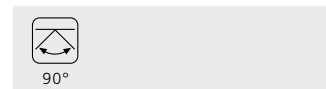
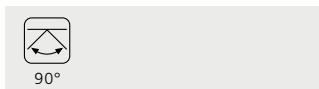
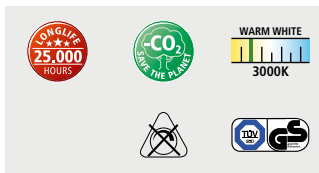
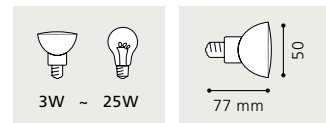
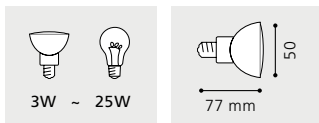
110 - 240 V~
50 / 60 Hz

E27
3 Watt



76 cd / 180 lm

110 - 240 V~
50 / 60 Hz



Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x

12727

10x

12927*

E27 5W SMD



NEW



E27
5 Watt



92 cd / 270 lm

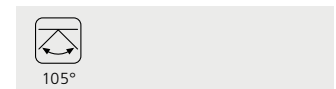
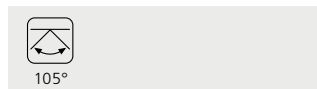
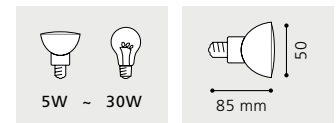
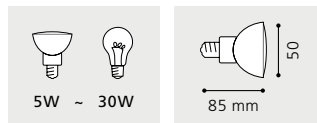
110 - 240 V~
50 / 60 Hz

E27
5 Watt



92 cd / 270 lm

110 - 240 V~
50 / 60 Hz



Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x

12756

10x

12956*

Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x

12762

10x

12962*

* Bestelleinheit selling unit quantité commandée

Beleuchtungsstärke - Kegeldiagramm, Seite 86 - 87
illuminance - cone diagram, page 86 - 87
éclairage lumineux - diagramme conique, page 86 - 87

LED BALL BALL LED BALLE LED

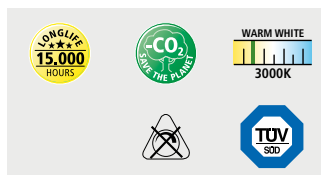
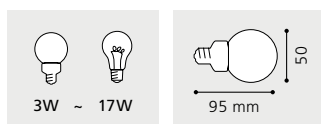
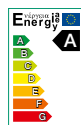


E14
3 Watt



160 lm

100 - 240 V~
50 / 60 Hz



Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x

11162

10x **11362***

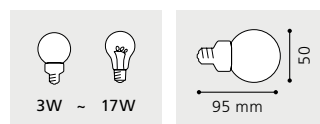
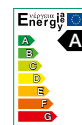


E27
3 Watt



160 lm

100 - 240 V~
50 / 60 Hz



Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x

11164

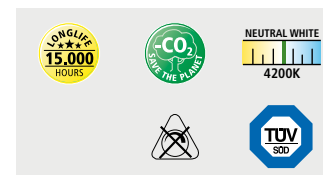
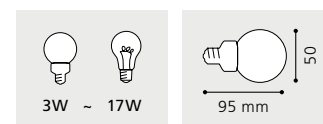
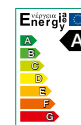
10x **11364***

E27
3 Watt



160 lm

100 - 240 V~
50 / 60 Hz



Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x

11165

10x **11365***

LED



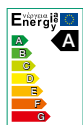
LED A60



E27
8 Watt



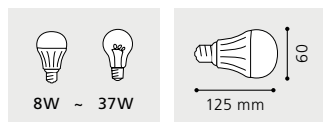
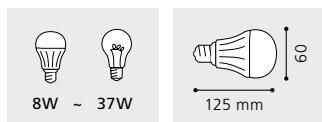
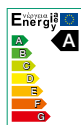
420 lm
220 - 240 V~
50 / 60 Hz



E27
8 Watt



420 lm
220 - 240 V~
50 / 60 Hz



Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x 

12729

10x 

12929*

Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x 

12731

10x 

12931*

* Bestelleinheit selling unit quantité commandée

** Funktioniert mit den gängigsten Phasen-Anschnitts-Dimmern „R“, „L“, „RL“

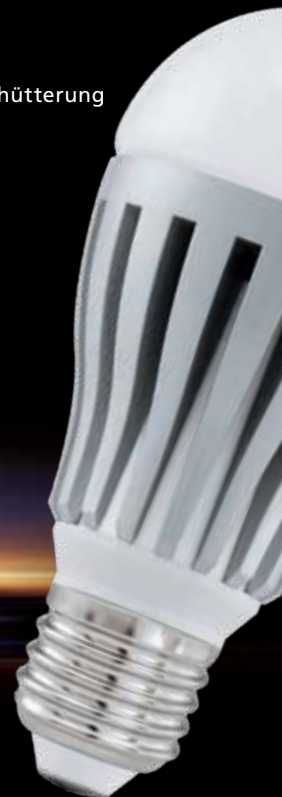
** Compatible with the most common leading edge dimmers "R", "L", "RL"

** Compatible avec les plus fréquents variateurs à coupure en début de phase «R», «L», «RL»

LED LIGHTING BY EGLO



- ✓ **Kein Quecksilber**
No mercury
Pas de mercure
- ✓ **Geringe elektromagnetische Felder – ideal bei Verwendung in Schlafzimmern oder „körpernahen“ Leuchten**
Low electromagnetic fields - ideal for use in bedrooms or close to body
Champs électromagnétiques faibles – idéal pour une utilisation dans des chambres ou près du corps
- ✓ **Volle Helligkeit direkt nach dem Einschalten**
Full brightness immediately after switch-on
Pleine luminosité directement après l'enclenchement
- ✓ **Keine UV-Strahlung / Infrarotstrahlung (Wärme)**
No UV radiation / infrared radiation (heat)
Pas de rayonnement UV / rayonnement infrarouge (chaleur)
- ✓ **Geringe Wärmeentwicklung**
Less development of heat
Moindre dégagement de chaleur
- ✓ **Unempfindlich gegenüber Erschütterung**
Insensitive to vibration
Insensible aux vibrations
- ✓ **Lebensdauer 25.000h**
Lifetime 25.000h
Durée de vie 25.000h
- ✓ **Attraktives Design**
Attractive design
Design attractif
- ✓ **ROHS/WEEE konform**
ROHS/WEEE conform
conforme à ROHS/WEEE
- ✓ **Dimmbar****
dimmable**
*variable***



LED KERZE CANDLE LED BOUGIE LED



E14
3 Watt

WARM WHITE

160 lm
100 - 240 V~
50 / 60 Hz

Energy label A

3W ~ 17W
102 mm
37

LONG LIFE 15,000 HOURS
CO₂ SAVE THE PLANET
WARM WHITE 3000K

Verpackungseinheit
Packaging unit
Conditionnement

1x

Artikelnummer
Order number
Numéro article

11166

10x

11366*

E14
3 Watt

WHITE

160 lm
100 - 240 V~
50 / 60 Hz

Energy label A

3W ~ 17W
102 mm
37

LONG LIFE 15,000 HOURS
CO₂ SAVE THE PLANET
WHITE 4200K

Verpackungseinheit
Packaging unit
Conditionnement

1x

Artikelnummer
Order number
Numéro article

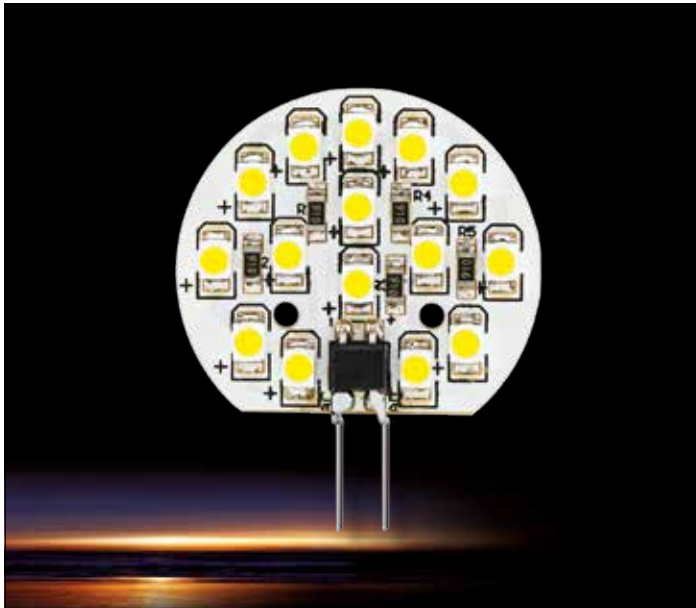
11168

10x

11368*



G4 FLACH G4 FLAT G4 FLAT



G4
1,5 Watt

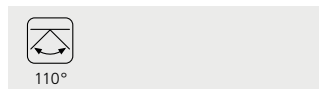
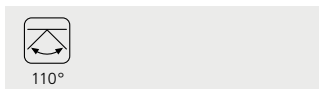
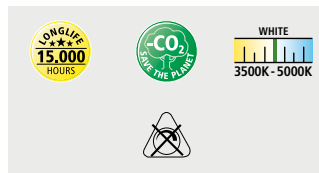
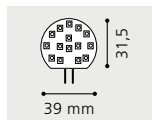
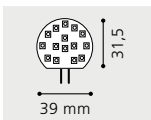


65 lm
50 / 60 Hz
AC 12V

G4
1,5 Watt



65 lm
50 / 60 Hz
AC 12V



Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x

12475

10x

12675*

Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x

12476

10x

12676*



* Bestelleinheit selling unit quantité commandée

Nicht LED-konforme, elektronische Transformatoren können zu Flackern und Beschädigungen der LED führen.

Non-compatible LED transformers could cause flickering and damage to your LED device.

Ne convient pas pour ampoule LED, le transformateur électronique pouvant provoquer des vascllements de la luminosité ou endommager l'ampoule LED.

Mehr Informationen | more information | plus des informations: <http://www.eglo.com/trafo>

LED OUTDOOR



NEW

OFF

E27
1,4 Watt

RED LED

20 lm
100 - 240 V~
50 / 60 Hz



NEW

OFF

E27
1,4 Watt

YELLOW LED

7 lm
100 - 240 V~
50 / 60 Hz



NEW

OFF

E27
1,4 Watt

GREEN LED

20 lm
100 - 240 V~
50 / 60 Hz



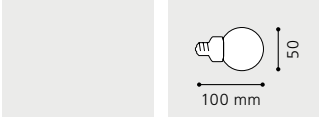
NEW

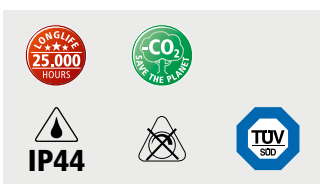
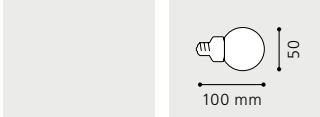
OFF

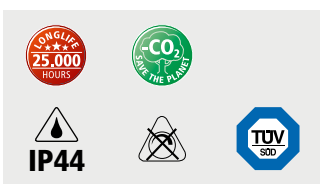
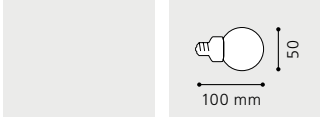
E27
1,4 Watt

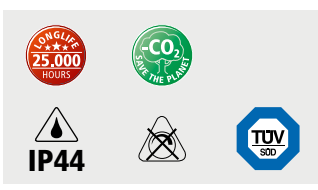
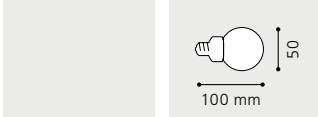
BLUE LED

7 lm
100 - 240 V~
50 / 60 Hz









Verpackungseinheit Packaging unit Conditionnement	Artikelnummer Order number Numéro article	Verpackungseinheit Packaging unit Conditionnement	Artikelnummer Order number Numéro article	Verpackungseinheit Packaging unit Conditionnement	Artikelnummer Order number Numéro article	Verpackungseinheit Packaging unit Conditionnement	Artikelnummer Order number Numéro article
1x  	12785	1x  	12786	1x  	12787	1x  	12788
10x 	12985*	10x 	12986*	10x 	12987*	10x 	12988*

LED OUTDOOR



E27
1,4 Watt



50 lm

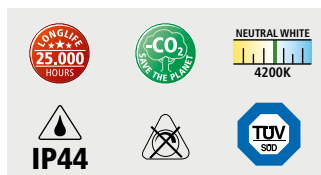
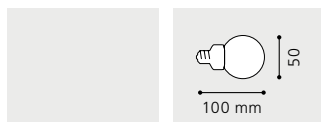
100 - 240 V~
50 / 60 Hz



E27
1 Watt



100 - 240 V~
50 / 60 Hz



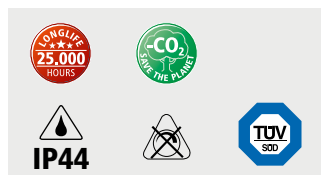
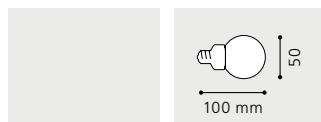
Verpackungseinheit
Packaging unit
Conditionnement

1x  

12766

Artikelnummer
Order number
Numéro article

10x  **12966***



Verpackungseinheit
Packaging unit
Conditionnement

1x  

12784

Artikelnummer
Order number
Numéro article

10x  **12984***

LED LIGHTING BY EGLO

- ✓ Mit den neuen EGLO LED Outdoor Leuchtmitteln zaubern Sie eine besondere Stimmung in Ihren Garten
The new EGLO LED Outdoor bulbs create a special atmosphere in your garden
Les nouveaux ampoules de LED d'extérieur EGLO créent une atmosphère spéciale dans votre jardin.
- ✓ Für herkömmliche Außenleuchten-Lichterketten geeignet
Suitable for conventional outdoor light chains
Convient pour guirlandes lumineuses d'extérieur conventionnelles
- ✓ An der Vorderseite geschützt vor Spritzwasser
Splashproof on the frontside of the bulb
Protégé contre les projections d'eau au front
- ✓ Bei der RGB Variante kann bei mehrmaligem, schnellen Drücken des Lichtschalters die Farbwechselfunktion gestoppt werden
The colour changing function of the RGB lamp can be stopped when the switch is actuated in quick succession
Le changeur de couleur peut être arrêté si l'interrupteur est actionné rapidement.



KOMPAKTLEUCHTSTOFFLAMPEN
COMPACT FLUORESCENT LAMPS
LAMPES FLUORESCENTES COMPACTES





E14



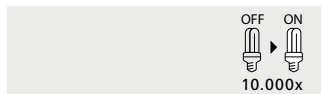
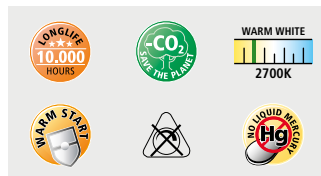
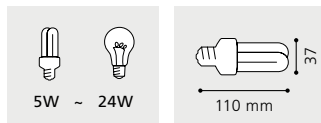
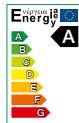
E14

5 Watt



220 lm

220 - 240 V~
50 / 60 Hz
Ra (CRI) >80
35mA



Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x

12165

1x

12465

10x

12365*

5x

12665*



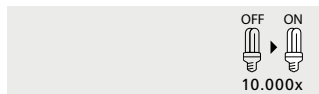
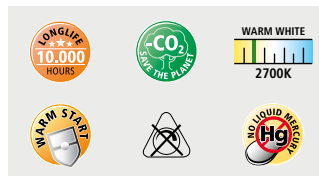
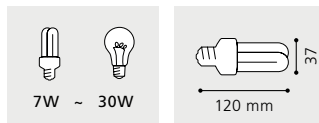
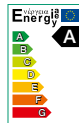
E14

7 Watt



300 lm

220 - 240 V~
50 / 60 Hz
Ra (CRI) >80
50mA



Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x

12166

1x

12466

10x

12366*

5x

12666*



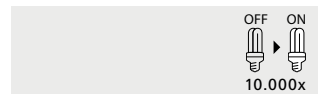
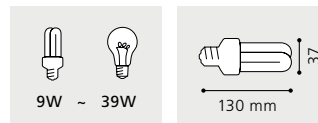
E14

9 Watt



420 lm

220 - 240 V~
50 / 60 Hz
Ra (CRI) >80
65mA



Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x

12167

1x

12467

10x

12367*

5x

12667*



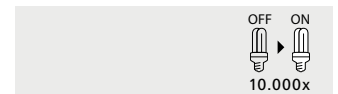
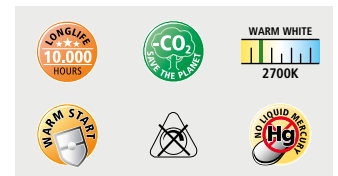
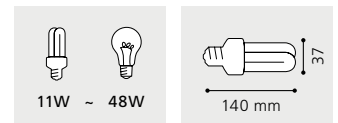
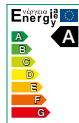
E14

11 Watt



560 lm

220 - 240 V~
50 / 60 Hz
Ra (CRI) >80
80mA



Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x

12168

1x

12468

10x

12368*

5x

12668*



E27

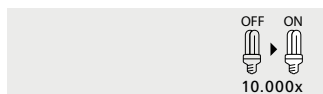
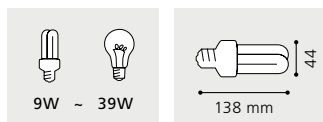
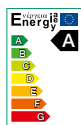


E27
9 Watt



420 lm

220 - 240 V~
50 / 60 Hz
Ra (CRI) >80
65mA



Verpackungseinheit
Packaging unit
Conditionnement

1x

12169

1x

12469

10x
5x

12369*

12669*

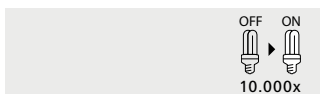
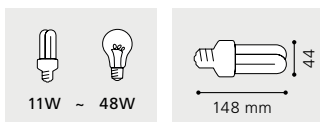
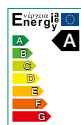


E27
11 Watt



560 lm

220 - 240 V~
50 / 60 Hz
Ra (CRI) >80
80mA



Verpackungseinheit
Packaging unit
Conditionnement

1x

12171

1x

12471

10x
5x

12371*

12671*

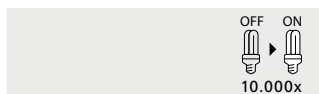
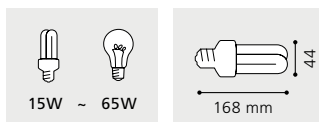
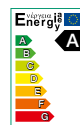


E27
15 Watt



810 lm

220 - 240 V~
50 / 60 Hz
Ra (CRI) >80
110mA



Verpackungseinheit
Packaging unit
Conditionnement

1x

12172

1x

12472

10x
5x

12372*

12672*

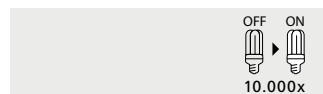
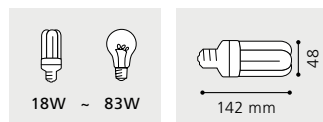
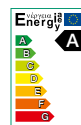


E27
18 Watt



1100 lm

220 - 240 V~
50 / 60 Hz
Ra (CRI) >80
130mA



Verpackungseinheit
Packaging unit
Conditionnement

1x

12173

1x

12473

10x
5x

12373*

12673*

E27

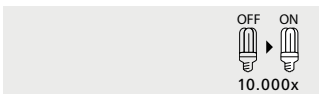
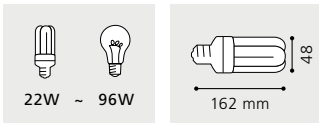
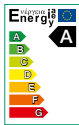


E27
22 Watt



1330 lm

220 - 240 V~
50 / 60 Hz
Ra (CRI) >80
160mA



Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x

12174

1x

12474

10x

12374*

5x

12674*

ENERGY SAVING

LIGHTING BY EGLO

- ✓ **Amalgam-Technologie:** Kein flüssiges Quecksilber - kann bei Bruch nicht austreten und erhöht die Lebensdauer
Amalgam technology: no liquid mercury - cannot be released if the bulb is broken and increases the lifespan
Technologie à base d'amalgame: pas de mercure liquide - en cas de casse, pas de risque d'écoulement et augmente la durée de vie
- ✓ **Alle Leuchtmittel erfüllen die EuP 244/2009**
All the bulbs meet the EuP 244/2009
Tous les ampoules satisfont aux directives EuP 244/2009
- ✓ **Energieeffizienz A**
Energy efficiency label A
Label A d'efficacité énergétique
- ✓ **Lebensdauer 8.000h - 10.000h**
Lifetime 8.000h - 10.000h
Durée de vie 8.000h - 10.000h
- ✓ **Vorheizung für lange Lebensdauer**
Pre-heating for a long lifespan
Préchauffe pour une longévité
- ✓ **ROHS/WEEE konform**
ROHS/WEEE conform
conforme à ROHS/WEEE



E14



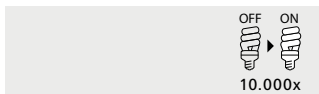
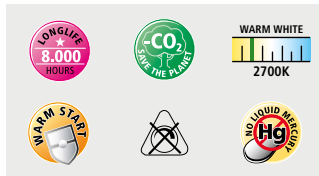
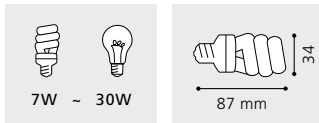
E14

7 Watt



300 lm

220 - 240 V~
50 / 60 Hz
Ra (CRI) >80
50mA



Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x

12163

1x

12463

10x **12363***
5x **12663***



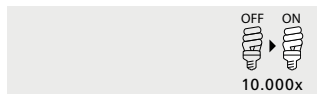
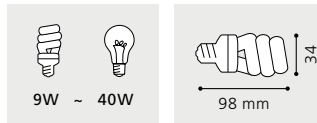
E14

9 Watt



430 lm

220 - 240 V~
50 / 60 Hz
Ra (CRI) >80
65mA



Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x

12709

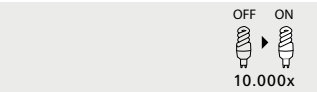
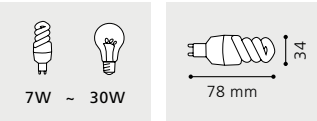
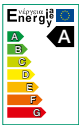
10x **12909***

G9



G9
7 Watt

300 lm
220 - 240 V~
50 / 60 Hz
Ra (CRI) >80
50mA



Verpackungseinheit
Packaging unit
Conditionnement

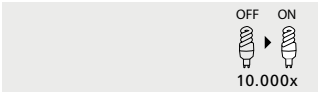
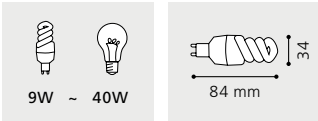
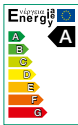
1x			12418
1x			12419

10x		12618*
5x		12619*



G9
9 Watt

430 lm
220 - 240 V~
50 / 60 Hz
Ra (CRI) >80
65mA



Verpackungseinheit
Packaging unit
Conditionnement

1x			12421
1x			12422

10x		12621*
5x		12622*



E27



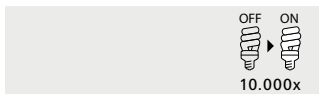
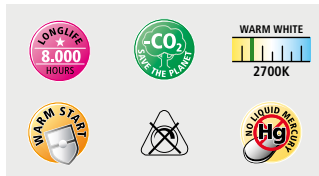
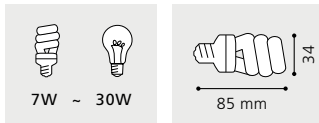
E27

7 Watt



300 lm

220 - 240 V~
50 / 60 Hz
Ra (CRI) >80
50mA



Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x

12164

1x

12464

10x **12364***
5x **12664***



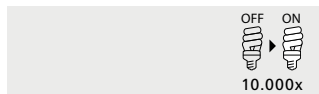
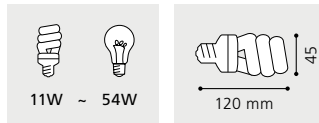
E27

11 Watt



650 lm

220 - 240 V~
50 / 60 Hz
Ra (CRI) >80
80mA



Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x

12715

10x **12915***



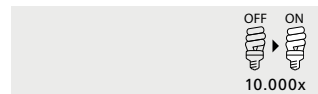
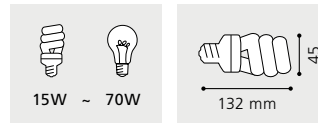
E27

15 Watt



900 lm

220 - 240 V~
50 / 60 Hz
Ra (CRI) >80
110mA



Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x

12716

10x **12916***



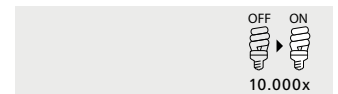
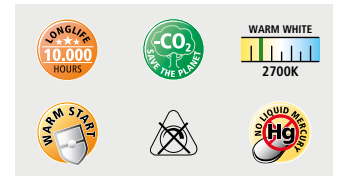
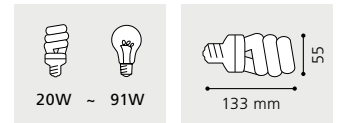
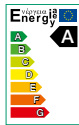
E27

20 Watt



1250 lm

220 - 240 V~
50 / 60 Hz
Ra (CRI) >80
140mA



Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x

12717

10x **12917***

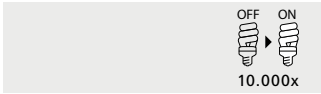
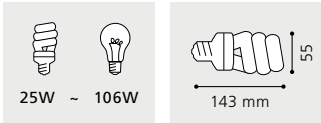
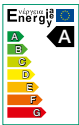


E27
24 Watt



1550 lm

220 - 240 V~
50 / 60 Hz
Ra (CRI) >80
180mA



Verpackungseinheit
Packaging unit
Conditionnement

1x

Artikelnummer
Order number
Numéro article

12718

10x **12918***



KERZE E14 CANDLE E14 BOUGIE E14



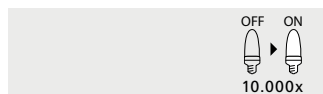
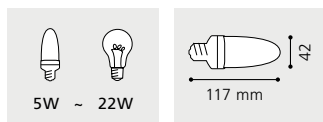
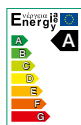
E14

5 Watt



200 lm

220 - 240 V~
50 / 60 Hz
Ra (CRI) >80
35mA



Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x

12149

10x

12349*



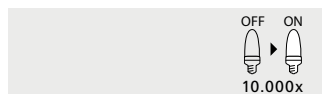
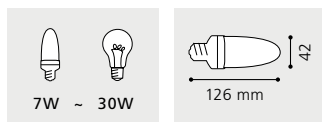
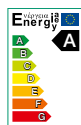
E14

7 Watt



300 lm

220 - 240 V~
50 / 60 Hz
Ra (CRI) >80
50mA



Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x

12151

10x

12351*



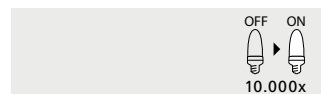
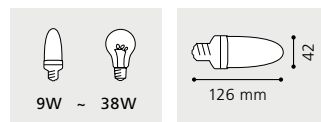
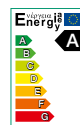
E14

9 Watt



405 lm

220 - 240 V~
50 / 60 Hz
Ra (CRI) >80
65mA



Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x

12152

10x

12352*

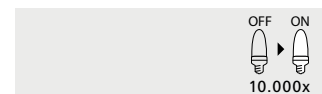
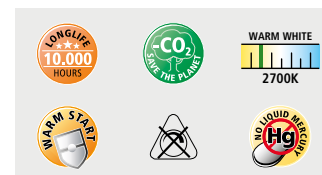
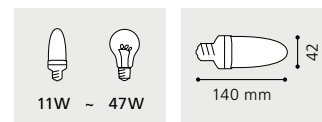
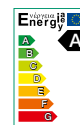
E14

11 Watt



540 lm

220 - 240 V~
50 / 60 Hz
Ra (CRI) >80
80mA



Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x

12153

10x

12353*

ILLU G45 E14



E14
5 Watt

260 lm
220 - 240 V~
50 / 60 Hz
Ra (CRI) >80
35mA

5W ~ 27W

10.000x

Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x

12154

10x

12354*

E14
7 Watt

300 lm
220 - 240 V~
50 / 60 Hz
Ra (CRI) >80
50mA

7W ~ 30W

10.000x

Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x

12155

10x

12355*



ILLU G45 E27



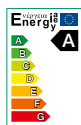
E27

5 Watt



260 lm

220 - 240 V~
50 / 60 Hz
Ra (CRI) >80
35mA



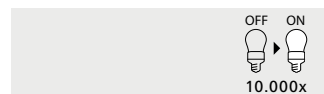
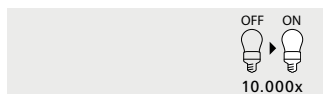
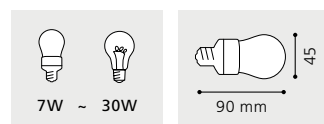
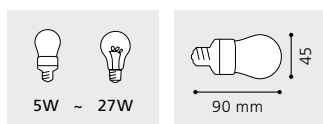
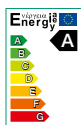
E27

7 Watt



300 lm

220 - 240 V~
50 / 60 Hz
Ra (CRI) >80
50mA



Verpackungseinheit
Packaging unit
Conditionnement

1x  

Artikelnummer
Order number
Numéro article

12156

10x 

12356*

Verpackungseinheit
Packaging unit
Conditionnement

1x  

Artikelnummer
Order number
Numéro article

12157

10x 

12357*



KLASSISCHE BIRNENFORM CLASSICAL PEAR-SHAPE FORME CLASSIQUE DE POIRE



E27

9 Watt

410 lm

220 - 240 V~
50 / 60 Hz
Ra (CRI) >80
65mA

9W ~ 38W

OFF ON
10.000x

Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x

12145

10x

12345*



E27

11 Watt

540 lm

220 - 240 V~
50 / 60 Hz
Ra (CRI) >80
80mA

11W ~ 47W

OFF ON
10.000x

Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x

12146

10x

12346*

E27

15 Watt

800 lm

220 - 240 V~
50 / 60 Hz
Ra (CRI) >80
110mA

15W ~ 64W

OFF ON
10.000x

Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x

12147

10x

12347*



T45



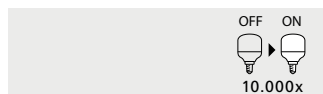
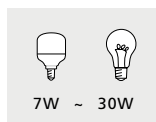
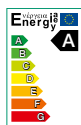
E14

7 Watt



300 lm

220 - 240 V~
50 / 60 Hz
Ra (CRI) >80
50mA



Verpackungseinheit
Packaging unit
Conditionnement

1x

Artikelnummer
Order number
Numéro article

12416

10x **12616***

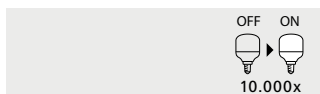
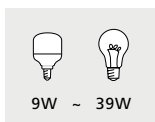
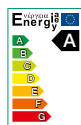
E14

9 Watt



420 lm

220 - 240 V~
50 / 60 Hz
Ra (CRI) >80
65mA



Verpackungseinheit
Packaging unit
Conditionnement

1x

Artikelnummer
Order number
Numéro article

12417

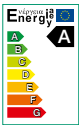
10x **12617***





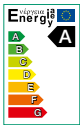
E27
15 Watt

800 lm
220 - 240 V~
50 / 60 Hz
Ra (CRI) >80
110mA



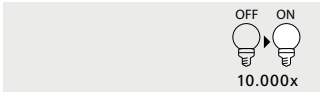
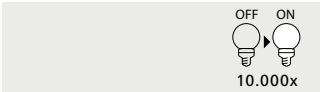
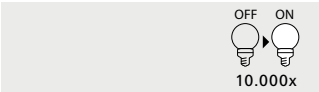
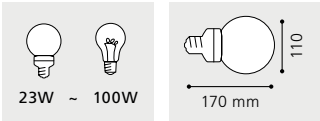
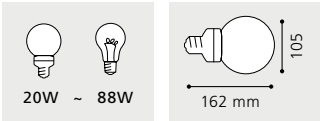
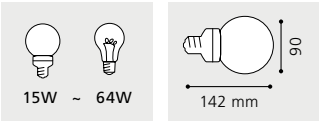
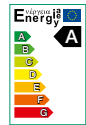
E27
20 Watt

1200 lm
220 - 240 V~
50 / 60 Hz
Ra (CRI) >80
140mA



E27
23 Watt

1400 lm
220 - 240 V~
50 / 60 Hz
Ra (CRI) >80
165mA



Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x

12159

Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x

12161

Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x

12162

10x **12359***

10x **12361***

10x **12362***



R50



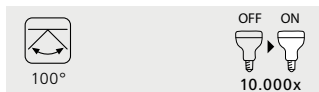
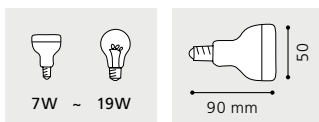
E14

7 Watt



60 cd

220 - 240 V~
50 / 60 Hz
Ra (CRI) >80
50mA



Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x

12423

1x

12424

10x **12623***
5x **12624***

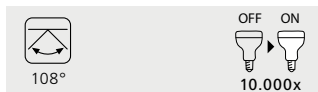
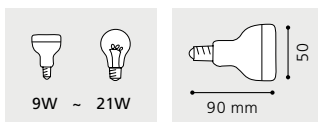
E14

9 Watt



70 cd

220 - 240 V~
50 / 60 Hz
Ra (CRI) >80
65mA



Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x

12425

1x

12426

10x **12625***
5x **12626***



* Bestelleinheit selling unit quantité commandée

Beleuchtungsstärke - Kegeldiagramm, Seite 86 - 87

illuminance - cone diagram, page 86 - 87

éclairage lumineux - diagramme conique, page 86 - 87



E27

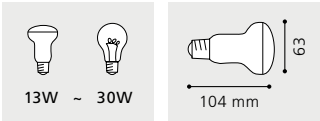
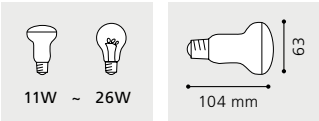
11 Watt

90 cd
220 - 240 V~
50 / 60 Hz
Ra (CRI) >80
80mA

E27

13 Watt

110 cd
220 - 240 V~
50 / 60 Hz
Ra (CRI) >80
90mA



105°

10.000x

105°

10.000x

Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x

12427

Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x

12428

10x

12627*

10x

12628*

ENERGY SAVING

LIGHTING BY EGLO

✓ **Amalgam-Technologie:** Kein flüssiges Quecksilber - kann bei Bruch nicht austreten und erhöht die Lebensdauer
Amalgam technology: no liquid mercury - cannot be released if the bulb is broken and increases the lifespan
Technologie à base d'amalgame: pas de mercure liquide - en cas de casse, pas de risque d'écoulement et augmente la durée de vie

✓ **Lebensdauer 8.000h - 10.000h**
Lifetime 8.000h - 10.000h
Durée de vie 8.000h - 10.000h

✓ **Vorheizung für lange Lebensdauer**
Pre-heating for a long lifespan
Préchauffe pour une longévité

✓ **ROHS/WEEE konform**
ROHS/WEEE conform
conforme à ROHS/WEEE

* Bestelleinheit selling unit quantité commandée

Beleuchtungsstärke - Kegeldiagramm, Seite 86 - 87
illuminance - cone diagram, page 86 - 87
éclairage lumineux - diagramme conique, page 86 - 87

GU10

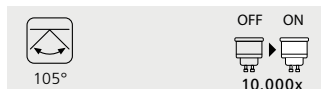
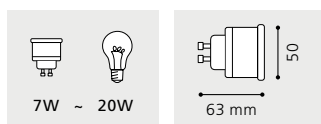


GU10
7 Watt



60 cd

220 - 240 V~
50 / 60 Hz
Ra (CRI) >80
50mA

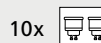


Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article



12125



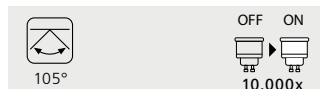
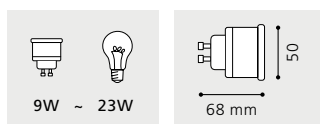
12325*

GU10
9 Watt



84 cd

220 - 240 V~
50 / 60 Hz
Ra (CRI) >80
65mA

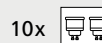


Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article



12126



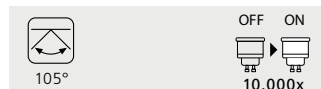
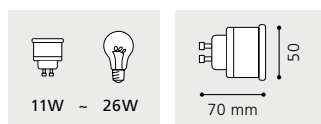
12326*

GU10
11 Watt



100 cd

220 - 240 V~
50 / 60 Hz
Ra (CRI) >80
80mA



Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article



12109



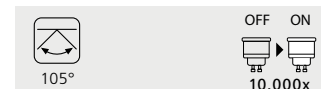
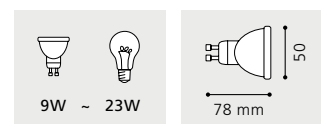
12309*

GU10
9 Watt



84 cd

220 - 240 V~
50 / 60 Hz
Ra (CRI) >80
65mA

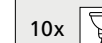


Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article



12769



12969*

* Bestelleinheit selling unit quantité commandée

Beleuchtungsstärke - Kegeldiagramm, Seite 86 - 87

illuminance - cone diagram, page 86 - 87

éclairage lumineux - diagramme conique, page 86 - 87

GX53



GX53
7 Watt

75 cd / 250 lm

220 - 240 V~
50 / 60 Hz
Ra (CRI) >80
50mA

7W ~ 22W

75 mm
25

LONG LIFE
8.000 HOURS

CO₂
SAVE THE PLANET

WARM WHITE
2700K

WARM START

NO MERCURY

NO LEAD

OFF ON

10.000x

Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x

12414

10x

12614*

GX53
9 Watt

80 cd / 300 lm

220 - 240 V~
50 / 60 Hz
Ra (CRI) >80
65mA

9W ~ 24W

75 mm
25

LONG LIFE
8.000 HOURS

CO₂
SAVE THE PLANET

WARM WHITE
2700K

WARM START

NO MERCURY

NO LEAD

OFF ON

10.000x

Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x

12415

10x

12615*

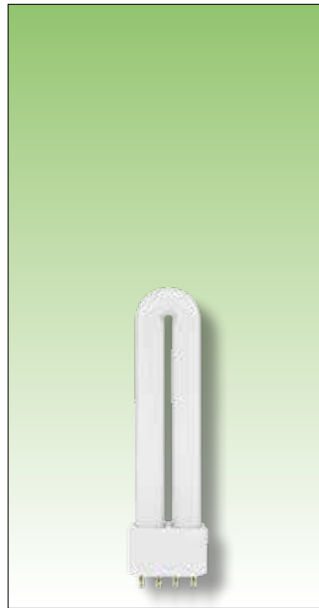


LEUCHTSTOFFLAMPEN
FLUORESCENT LAMPS
LAMPES FLUORESCENTES





2G7



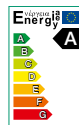
2G7

7 Watt / 827



410 lm

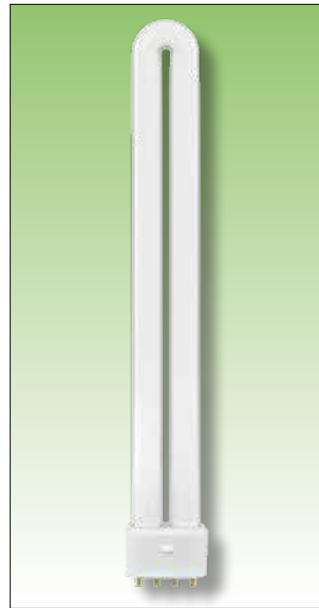
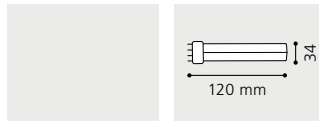
TC-SEL
Ra (CRI) >80



Hg 3,0 mg

luminous flux / W (after 100h)

59 lm/W**



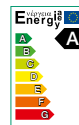
2G7

11 Watt / 827



850 lm

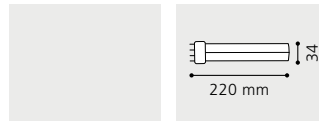
TC-SEL
Ra (CRI) >80



Hg 3,0 mg

luminous flux / W (after 100h)

77 lm/W**



Leistungsangaben wurden bei einer Umgebungstemperatur von 25° getestet.

The power ratings are tested at an ambient temperature of 25°.

Les indications de puissance ont été testées dans une température ambiante de 25°.

Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x

12495

10x

12695*

Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x

12493

10x

12693*



Die Angaben zum Lichtstromerhaltungsfaktor LLMF und dem Lampenlebensdauerfaktor LSF finden Sie auf Seite 56 - 57.

You can find the indications of the Lamp Lumen Maintenance Factor LLMF and the Lamp Survival Factor LSF on page 56 - 57.

Vous trouverez les indications du facteur de maintenance du flux lumineux LLMF et le facteur de durée de vie d'une lampe LSF à la page 56 - 57.

* Bestelleinheit selling unit quantité commandée

** Leistungsverluste durch Vorschaltgeräte o.ä. wurden nicht im Stromverbrauch berücksichtigt. | Performance losses due to ballasts or similar arrangements weren't taken into account in power consumption. | Pertes de rendement dues au ballast ou analogue ne sont pas pris en compte dans la consommation d'énergie.

2G11



2G11

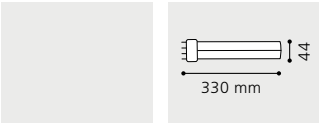
24 Watt / 827

1800 lm

TC-L
Ra (CRI) >80

Hg 3,0 mg
luminous flux / W (after 100h)

75 lm/W**



2G11

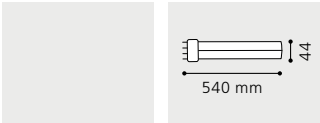
55 Watt / 827

4620 lm

TC-L
Ra (CRI) >80

Hg 3,8 mg
luminous flux / W (after 100h)

84 lm/W**



Leistungsangaben wurden bei einer Umgebungstemperatur von 25° getestet.
The power ratings are tested at an ambient temperature of 25°.
Les indications de puissance ont été testées dans une température ambiante de 25°.

Verpackungseinheit Packaging unit Conditionnement	Artikelnummer Order number Numéro article	Verpackungseinheit Packaging unit Conditionnement	Artikelnummer Order number Numéro article
1x	12413	1x	12494
10x	12613*	10x	12694*

Die Angaben zum Lichtstromerhaltungsfaktor LLMF und dem Lampenlebensdauerfaktor LSF finden Sie auf Seite 56 - 57.
You can find the indications of the Lamp Lumen Maintenance Factor LLMF and the Lamp Survival Factor LSF on page 56 - 57.
Vous trouverez les indications du facteur de maintenance du flux lumineux LLMF et le facteur de durée de vie d'une lampe LSF à la page 56 - 57.

* Bestelleinheit selling unit quantité commandée

** Leistungsverluste durch Vorschaltgeräte o.ä. wurden nicht im Stromverbrauch berücksichtigt. | Performance losses due to ballasts or similar arrangements weren't taken into account in power consumption. | Pertes de rendement dues au ballast ou analogue ne sont pas pris en compte dans la consommation d'énergie.



G23



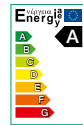
G23

7 Watt / 827



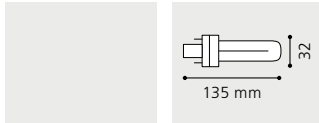
410 lm

TC-S
Ra (CRI) >80



Hg 3,0 mg

luminous flux / W (after 100h) **59 lm/W****



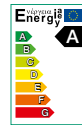
G23

9 Watt / 827



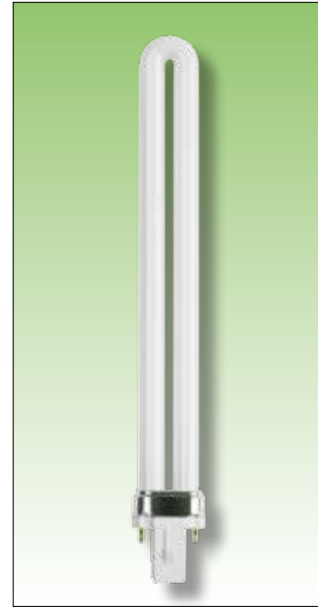
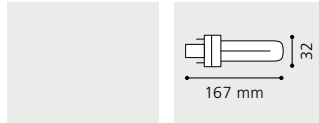
600 lm

TC-S
Ra (CRI) >80



Hg 3,0 mg

luminous flux / W (after 100h) **67 lm/W****



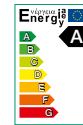
G23

11 Watt / 827



850 lm

TC-S
Ra (CRI) >80



Hg 3,0 mg

luminous flux / W (after 100h) **77 lm/W****



Leistungsangaben wurden bei einer Umgebungstemperatur von 25° getestet.
The power ratings are tested at an ambient temperature of 25°.
Les indications de puissance ont été testées dans une température ambiante de 25°.

Verpackungseinheit
Packaging unit
Conditionnement

1x

Artikelnummer
Order number
Numéro article

12409

10x **12609***

Verpackungseinheit
Packaging unit
Conditionnement

1x

Artikelnummer
Order number
Numéro article

12411

10x **12611***

Verpackungseinheit
Packaging unit
Conditionnement

1x

Artikelnummer
Order number
Numéro article

12412

10x **12612***

Die Angaben zum Lichtstromerhaltungsfaktor LLMF und dem Lampenlebensdauerfaktor LSF finden Sie auf Seite 56 - 57.
You can find the indications of the Lamp Lumen Maintenance Factor LLMF and the Lamp Survival Factor LSF on page 56 - 57.
Vous trouverez les indications du facteur de maintenance du flux lumineux LLMF et le facteur de durée de vie d'une lampe LSF à la page 56 - 57.

* Bestelleinheit selling unit quantité commandée

** Leistungsverluste durch Vorschaltgeräte o.ä. wurden nicht im Stromverbrauch berücksichtigt. | Performance losses due to ballasts or similar arrangements weren't taken into account in power consumption. | Pertes de rendement dues au ballast ou analogue ne sont pas pris en compte dans la consommation d'énergie.

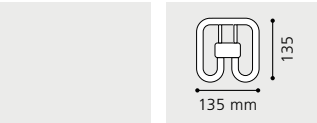
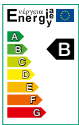
GR8



GR8
16 Watt / 827

1060 lm
TC-DD
Ra (CRI) >80

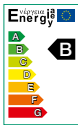
Hg 4,0 mg
luminous flux / W (after 100h) **66 lm/W****



GR8
28 Watt / 827

2050 lm
TC-DD
Ra (CRI) >80

Hg 4,0 mg
luminous flux / W (after 100h) **73 lm/W****



Leistungsangaben wurden bei einer Umgebungstemperatur von 25° getestet.
The power ratings are tested at an ambient temperature of 25°.
Les indications de puissance ont été testées dans une température ambiante de 25°.

Verpackungseinheit Packaging unit Conditionnement	Artikelnummer Order number Numéro article	Verpackungseinheit Packaging unit Conditionnement	Artikelnummer Order number Numéro article
1x	12407	1x	12408
10x	12607*	10x	12608*

Die Angaben zum Lichtstromerhaltungsfaktor LLMF und dem Lampenlebensdauerfaktor LSF finden Sie auf Seite 56 - 57.
You can find the indications of the Lamp Lumen Maintenance Factor LLMF and the Lamp Survival Factor LSF on page 56 - 57.
Vous trouverez les indications du facteur de maintenance du flux lumineux LLMF et le facteur de durée de vie d'une lampe LSF à la page 56 - 57.

* Bestelleinheit selling unit quantité commandée

** Leistungsverluste durch Vorschaltgeräte o.ä. wurden nicht im Stromverbrauch berücksichtigt. | Performance losses due to ballasts or similar arrangements weren't taken into account in power consumption. | Pertes de rendement dues au ballast ou analogue ne sont pas pris en compte dans la consommation d'énergie.

T5 - 2700K

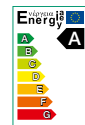


G5
8 Watt / 827

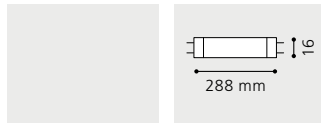


490 lm

T16
Ra (CRI) >80



Hg 3,5 mg
luminous flux / W (after 100h) **38 lm/W****

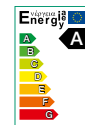


G5
13 Watt / 827

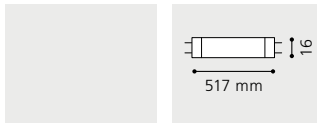


1050 lm

T16
Ra (CRI) >80



Hg 3,5 mg
luminous flux / W (after 100h) **81 lm/W****

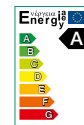


G5
14 Watt / 827



1250 lm

T16
Ra (CRI) >80



Hg 3,5 mg
luminous flux / W (after 100h) **89 lm/W****

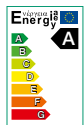


G5
21 Watt / 827

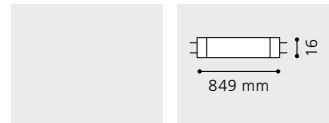


1900 lm

T16
Ra (CRI) >80



Hg 3,5 mg
luminous flux / W (after 100h) **90 lm/W****



Leistungsangaben wurden bei einer Umgebungstemperatur von 25° getestet.
The power ratings are tested at an ambient temperature of 25°.
Les indications de puissance ont été testées dans une température ambiante de 25°.

Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x  

12175

10x 

12375*

Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x  

12176

10x 

12376*

Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x  

12489

10x 

12689*

Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x  

12177

10x 

12377*

Die Angaben zum Lichtstromerhaltungsfaktor LLMF und dem Lampenlebensdauerfaktor LSF finden Sie auf Seite 56 - 57.
You can find the indications of the Lamp Lumen Maintenance Factor LLMF and the Lamp Survival Factor LSF on page 56 - 57.
Vous trouverez les indications du facteur de maintenance du flux lumineux LLMF et le facteur de durée de vie d'une lampe LSF à la page 56 - 57.

* Bestelleinheit selling unit quantité commandée

** Leistungsverluste durch Vorschaltgeräte o.ä. wurden nicht im Stromverbrauch berücksichtigt. | Performance losses due to ballasts or similar arrangements weren't taken into account in power consumption. | Pertes de rendement dues au ballast ou analogue ne sont pas pris en compte dans la consommation d'énergie.

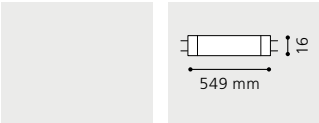
T5 - 2700K



G5
24 Watt / 827

1820 lm
T16
Ra (CRI) >80

Hg 3,5 mg
luminous flux / W (after 100h) **76 lm/W****

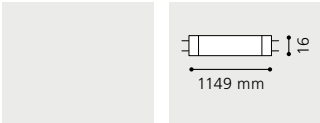


LONG LIFE 10,000 HOURS
WARM WHITE 2700K
HIGH OUTPUT

G5
28 Watt / 827

2700 lm
T16
Ra (CRI) >80

Hg 3,5 mg
luminous flux / W (after 100h) **96 lm/W****

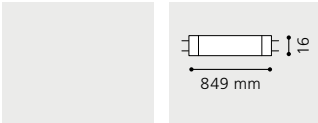


LONG LIFE 10,000 HOURS
WARM WHITE 2700K
HIGH OUTPUT

G5
39 Watt / 827

3000 lm
T16
Ra (CRI) >80

Hg 3,5 mg
luminous flux / W (after 100h) **77 lm/W****

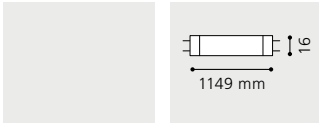


LONG LIFE 10,000 HOURS
WARM WHITE 2700K
HIGH OUTPUT

G5
54 Watt / 827

4200 lm
T16
Ra (CRI) >80

Hg 3,5 mg
luminous flux / W (after 100h) **78 lm/W****



LONG LIFE 10,000 HOURS
WARM WHITE 2700K
HIGH OUTPUT

Leistungsangaben wurden bei einer Umgebungstemperatur von 25° getestet.
The power ratings are tested at an ambient temperature of 25°.
Les indications de puissance ont été testées dans une température ambiante de 25°.

Verpackungseinheit Packaging unit Conditionnement	Artikelnummer Order number Numéro article
1x	12179
10x	12379*

Verpackungseinheit Packaging unit Conditionnement	Artikelnummer Order number Numéro article
1x	12181
10x	12381*

Verpackungseinheit Packaging unit Conditionnement	Artikelnummer Order number Numéro article
1x	12182
10x	12382*

Verpackungseinheit Packaging unit Conditionnement	Artikelnummer Order number Numéro article
1x	12183
10x	12383*

Die Angaben zum Lichtstromerhaltungsfaktor LLMF und dem Lampenlebensdauerfaktor LSF finden Sie auf Seite 56 - 57.
You can find the indications of the Lamp Lumen Maintenance Factor LLMF and the Lamp Survival Factor LSF on page 56 - 57.
Vous trouverez les indications du facteur de maintenance du flux lumineux LLMF et le facteur de durée de vie d'une lampe LSF à la page 56 - 57.

* Bestelleinheit selling unit quantité commandée

** Leistungsverluste durch Vorschaltgeräte o.ä. wurden nicht im Stromverbrauch berücksichtigt. | Performance losses due to ballasts or similar arrangements weren't taken into account in power consumption. | Pertes de rendement dues au ballast ou analogue ne sont pas pris en compte dans la consommation d'énergie.

T5 - 4100 K

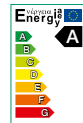


G5
8 Watt / 841

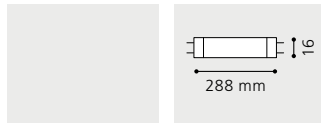


490 lm

T16
Ra (CRI) >80



Hg 3,5 mg
luminous flux / W (after 100h) **38 lm/W****

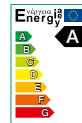


G5
13 Watt / 841

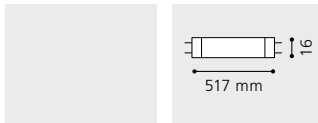


1050 lm

T16
Ra (CRI) >80



Hg 3,5 mg
luminous flux / W (after 100h) **81 lm/W****

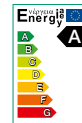


G5
14 Watt / 841



1250 lm

T16
Ra (CRI) >80



Hg 3,5 mg
luminous flux / W (after 100h) **89 lm/W****

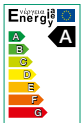


G5
21 Watt / 841

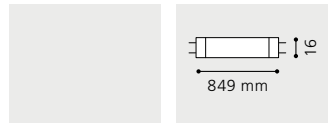


1900 lm

T16
Ra (CRI) >80



Hg 3,5 mg
luminous flux / W (after 100h) **90 lm/W****



Leistungsangaben wurden bei einer Umgebungstemperatur von 25° getestet.
The power ratings are tested at an ambient temperature of 25°.
Les indications de puissance ont été testées dans une température ambiante de 25°.

Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x  

12184

10x 

12384*

Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x  

12185

10x 

12385*

Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x  

12491

10x 

12691*

Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x  

12186

10x 

12386*

Die Angaben zum Lichtstromerhaltungsfaktor LLMF und dem Lampenlebensdauerfaktor LSF finden Sie auf Seite 56 - 57.
You can find the indications of the Lamp Lumen Maintenance Factor LLMF and the Lamp Survival Factor LSF on page 56 - 57.
Vous trouverez les indications du facteur de maintenance du flux lumineux LLMF et le facteur de durée de vie d'une lampe LSF à la page 56 - 57.

* Bestelleinheit selling unit quantité commandée

** Leistungsverluste durch Vorschaltgeräte o.ä. wurden nicht im Stromverbrauch berücksichtigt. | Performance losses due to ballasts or similar arrangements weren't taken into account in power consumption. | Pertes de rendement dues au ballast ou analogue ne sont pas pris en compte dans la consommation d'énergie.

T5 - 4100 K

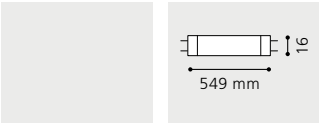


G5
24 Watt / 841

1820 lm
T16
Ra (CRI) >80

Hg 3,5 mg
luminous flux / W (after 100h)

76 lm/W**

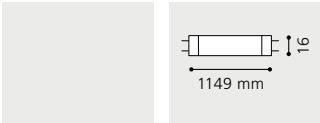


G5
28 Watt / 841

2700 lm
T16
Ra (CRI) >80

Hg 3,5 mg
luminous flux / W (after 100h)

96 lm/W**

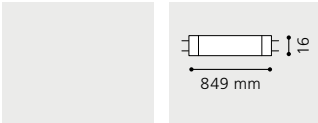


G5
39 Watt / 841

3000 lm
T16
Ra (CRI) >80

Hg 3,5 mg
luminous flux / W (after 100h)

77 lm/W**

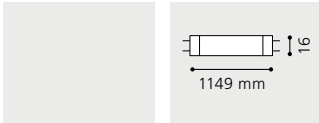


G5
54 Watt / 841

4200 lm
T16
Ra (CRI) >80

Hg 3,5 mg
luminous flux / W (after 100h)

78 lm/W**



Leistungsangaben wurden bei einer Umgebungstemperatur von 25° getestet.
The power ratings are tested at an ambient temperature of 25°.
Les indications de puissance ont été testées dans une température ambiante de 25°.

Verpackungseinheit
Packaging unit
Conditionnement

1x

12187

Artikelnummer
Order number
Numéro article

12387*

Verpackungseinheit
Packaging unit
Conditionnement

1x

12188

Artikelnummer
Order number
Numéro article

12388*

Verpackungseinheit
Packaging unit
Conditionnement

1x

12189

Artikelnummer
Order number
Numéro article

12389*

Verpackungseinheit
Packaging unit
Conditionnement

1x

12191

Artikelnummer
Order number
Numéro article

12391*

Die Angaben zum Lichtstromerhaltungsfaktor LLMF und dem Lampenlebensdauerfaktor LSF finden Sie auf Seite 56 - 57.
You can find the indications of the Lamp Lumen Maintenance Factor LLMF and the Lamp Survival Factor LSF on page 56 - 57.
Vous trouverez les indications du facteur de maintenance du flux lumineux LLMF et le facteur de durée de vie d'une lampe LSF à la page 56 - 57.

* Bestelleinheit selling unit quantité commandée

** Leistungsverluste durch Vorschaltgeräte o.ä. wurden nicht im Stromverbrauch berücksichtigt. | Performance losses due to ballasts or similar arrangements weren't taken into account in power consumption. | Pertes de rendement dues au ballast ou analogue ne sont pas pris en compte dans la consommation d'énergie.

T5 RING



2GX13

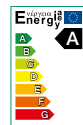
22 Watt / 827



1900 lm

T16-R

Ra (CRI) >80



Hg 4,0 mg

luminous flux / W (after 100h)

86 lm/W**



2GX13

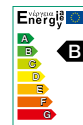
40 Watt / 827



3150 lm

T16-R

Ra (CRI) >80



Hg 4,0 mg

luminous flux / W (after 100h)

79 lm/W**



2GX13

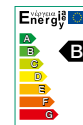
55 Watt / 827



4150 lm

T16-R

Ra (CRI) >80



Hg 4,0 mg

luminous flux / W (after 100h)

75 lm/W**



Leistungsangaben wurden bei einer Umgebungstemperatur von 25° getestet.

The power ratings are tested at an ambient temperature of 25°.

Les indications de puissance ont été testées dans une température ambiante de 25°.

Verpackungseinheit
Packaging unit
Conditionnement

1x  

Artikelnummer
Order number
Numéro article

12401

10x  **12601***

Verpackungseinheit
Packaging unit
Conditionnement

1x  

Artikelnummer
Order number
Numéro article

12402

10x  **12602***

Verpackungseinheit
Packaging unit
Conditionnement

1x  

Artikelnummer
Order number
Numéro article

12403

10x  **12603***

Die Angaben zum Lichtstromerhaltungsfaktor LLMF und dem Lampenlebensdauerfaktor LSF finden Sie auf Seite 56 - 57.

You can find the indications of the Lamp Lumen Maintenance Factor LLMF and the Lamp Survival Factor LSF on page 56 - 57.

Vous trouverez les indications du facteur de maintenance du flux lumineux LLMF et le facteur de durée de vie d'une lampe LSF à la page 56 - 57.

* Bestelleinheit selling unit quantité commandée

** Leistungsverluste durch Vorschaltgeräte o.ä. wurden nicht im Stromverbrauch berücksichtigt. | Performance losses due to ballasts or similar arrangements weren't taken into account in power consumption. | Pertes de rendement dues au ballast ou analogue ne sont pas pris en compte dans la consommation d'énergie.



T8 - 2700K



G13

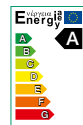
18 Watt / 827



1350 lm

T26

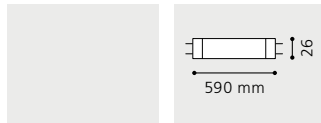
Ra (CRI) >80



Hg 3,5 mg

luminous flux / W (after 100h)

75 lm/W**



G13

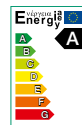
30 Watt / 827



2400 lm

T26

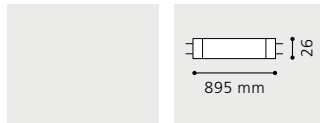
Ra (CRI) >80



Hg 3,5 mg

luminous flux / W (after 100h)

80 lm/W**



G13

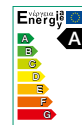
36 Watt / 827



3350 lm

T26

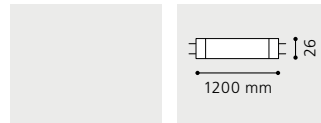
Ra (CRI) >80



Hg 3,5 mg

luminous flux / W (after 100h)

93 lm/W**



G13

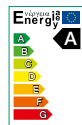
58 Watt / 827



5250 lm

T26

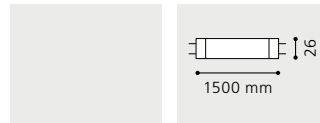
Ra (CRI) >80



Hg 3,5 mg

luminous flux / W (after 100h)

91 lm/W**



Leistungsangaben wurden bei einer Umgebungstemperatur von 25° getestet.

The power ratings are tested at an ambient temperature of 25°.

Les indications de puissance ont été testées dans une température ambiante de 25°.

Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x

12192

10x

12392*

Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x

12193

10x

12393*

Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x

12194

10x

12394*

Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x

12195

10x

12395*

Die Angaben zum Lichtstromerhaltungsfaktor LLMF und dem Lampenlebensdauerfaktor LSF finden Sie auf Seite 56 - 57.

You can find the indications of the Lamp Lumen Maintenance Factor LLMF and the Lamp Survival Factor LSF on page 56 - 57.

Vous trouverez les indications du facteur de maintenance du flux lumineux LLMF et le facteur de durée de vie d'une lampe LSF à la page 56 - 57.

* Bestelleinheit selling unit quantité commandée

** Leistungsverluste durch Vorschaltgeräte o.ä. wurden nicht im Stromverbrauch berücksichtigt. | Performance losses due to ballasts or similar arrangements weren't taken into account in power consumption. | Pertes de rendement dues au ballast ou analogue ne sont pas pris en compte dans la consommation d'énergie.

T8 - 4100K



G13 18 Watt / 841		G13 30 Watt / 841		G13 36 Watt / 841		G13 58 Watt / 841	
1350 lm T26 Ra (CRI) >80		2400 lm T26 Ra (CRI) >80		3350 lm T26 Ra (CRI) >80		5250 lm T26 Ra (CRI) >80	
Hg 3,5 mg luminous flux / W (after 100h) 75 lm/W**		Hg 3,5 mg luminous flux / W (after 100h) 80 lm/W**		Hg 3,5 mg luminous flux / W (after 100h) 93 lm/W**		Hg 3,5 mg luminous flux / W (after 100h) 91 lm/W**	

Leistungsangaben wurden bei einer Umgebungstemperatur von 25° getestet.
The power ratings are tested at an ambient temperature of 25°.
Les indications de puissance ont été testées dans une température ambiante de 25°.

Verpackungseinheit Packaging unit Conditionnement	Artikelnummer Order number Numéro article	Verpackungseinheit Packaging unit Conditionnement	Artikelnummer Order number Numéro article	Verpackungseinheit Packaging unit Conditionnement	Artikelnummer Order number Numéro article	Verpackungseinheit Packaging unit Conditionnement	Artikelnummer Order number Numéro article
1x	12196	1x	12197	1x	12198	1x	12199
10x	12396*	10x	12397*	10x	12398*	10x	12399*

Die Angaben zum Lichtstromerhaltungsfaktor LLMF und dem Lampenlebensdauerfaktor LSF finden Sie auf Seite 56 - 57.
You can find the indications of the Lamp Lumen Maintenance Factor LLMF and the Lamp Survival Factor LSF on page 56 - 57.
Vous trouverez les indications du facteur de maintenance du flux lumineux LLMF et le facteur de durée de vie d'une lampe LSF à la page 56 - 57.

* Bestelleinheit selling unit quantité commandée

** Leistungsverluste durch Vorschaltgeräte o.ä. wurden nicht im Stromverbrauch berücksichtigt. | Performance losses due to ballasts or similar arrangements weren't taken into account in power consumption. | Pertes de rendement dues au ballast ou analogue ne sont pas pris en compte dans la consommation d'énergie.

T9 RING



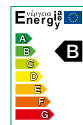
G10Q

22 Watt / 827



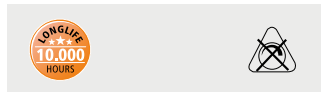
1450 lm

T29-R
Ra (CRI) >80



Hg 4,0 mg

luminous flux / W (after 100h) **66 lm/W****



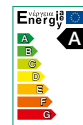
G10Q

32 Watt / 827



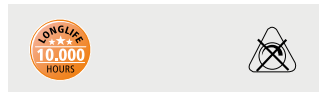
2700 lm

T29-R
Ra (CRI) >80



Hg 4,0 mg

luminous flux / W (after 100h) **84 lm/W****



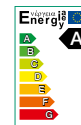
G10Q

40 Watt / 827



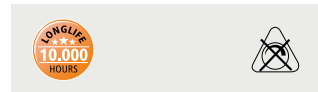
3300 lm

T29-R
Ra (CRI) >80



Hg 4,0 mg

luminous flux / W (after 100h) **83 lm/W****



Leistungsangaben wurden bei einer Umgebungstemperatur von 25° getestet.
The power ratings are tested at an ambient temperature of 25°.
Les indications de puissance ont été testées dans une température ambiante de 25°.

Verpackungseinheit
Packaging unit
Conditionnement

1x  

Artikelnummer
Order number
Numéro article

12404

10x  **12604***

Verpackungseinheit
Packaging unit
Conditionnement

1x  

Artikelnummer
Order number
Numéro article

12405

10x  **12605***

Verpackungseinheit
Packaging unit
Conditionnement

1x  

Artikelnummer
Order number
Numéro article

12406

10x  **12606***

Die Angaben zum Lichtstromerhaltungsfaktor LLMF und dem Lampenlebensdauerfaktor LSF finden Sie auf Seite 56 - 57.
You can find the indications of the Lamp Lumen Maintenance Factor LLMF and the Lamp Survival Factor LSF on page 56 - 57.
Vous trouverez les indications du facteur de maintenance du flux lumineux LLMF et le facteur de durée de vie d'une lampe LSF à la page 56 - 57.

* Bestelleinheit selling unit quantité commandée

** Leistungsverluste durch Vorschaltgeräte o.ä. wurden nicht im Stromverbrauch berücksichtigt. | Performance losses due to ballasts or similar arrangements weren't taken into account in power consumption. | Pertes de rendement dues au ballast ou analogue ne sont pas pris en compte dans la consommation d'énergie.



LLMF / LSF

LLMFm

Der Lampenlichtstromerhaltungsfaktor **LLMFm** mit **MAGNETISCHEM Vorschaltgerät** (Lamp Lumen Maintenance Factor) beschreibt das Verhältnis des Lichtstroms zu einem bestimmten Zeitpunkt zum Neuwert.

The lamp lumen maintenance factor LLMFm with magnetic ballast describes the ratio of the lumen at a specific time and the original value.

Le facteur de maintenance du flux lumineux LLMFm avec le ballast magnétique (Lamp Lumen Maintenance Factor) décrit le rapport entre le flux lumineux à un moment déterminé et le flux lumineux initial.

LLMFe

Der Lampenlichtstromerhaltungsfaktor **LLMFe** mit **ELEKTRONISCHEM Vorschaltgerät** (Lamp Lumen Maintenance Factor) beschreibt das Verhältnis des Lichtstroms zu einem bestimmten Zeitpunkt zum Neuwert.

The lamp lumen maintenance factor LLMFe with electronic ballast describes the ratio of the lumen at a specific time and the original value.

Le facteur de maintenance du flux lumineux LLMFe avec le ballast électronique (Lamp Lumen Maintenance Factor) décrit le rapport entre le flux lumineux à un moment déterminé et le flux lumineux initial.

LSFm

Der Lampenlebensdauerfaktor mit **MAGNETISCHEM Vorschaltgerät** **LSFm** (Lamp Survival Factor) beschreibt den Anteil der noch funktionierenden Lampen zu einem bestimmten Zeitpunkt zur Gesamtanzahl an Lampen.

The lamp survival factor with magnetic ballast LSFm describes the amount of the still functioning lamps at a specific time of the total number of lamps.

Le facteur de durée de vie d'une lampe avec le ballast magnétique LSFm est la part des lampes fonctionnent encore à un moment de la vie du nombre total des lampes.

LSFe

Der Lampenlebensdauerfaktor mit **ELEKTRONISCHEM Vorschaltgerät** **LSFe** (Lamp Survival Factor) beschreibt den Anteil der noch funktionierenden Lampen zu einem bestimmten Zeitpunkt zur Gesamtanzahl an Lampen.

The lamp survival factor with electronic ballast LSFe describes the amount of the still functioning lamps at a specific time of the total number of lamps.

Le facteur de durée de vie d'une lampe avec le ballast électronique LSFe est la part des lampes fonctionnent encore à un moment de la vie du nombre total des lampes.

	Art.Nr.	LLMF / LSF	2.000h	4.000h	6.000h	8000h	12.000h	16.000h	20.000h
T5	12175	LLMFm	0,95	0,92	0,91	0,90	0,80	0,70	0,50
		LLMFe	0,95	0,92	0,91	0,90	0,90	0,90	0,60
		LSFm	0,97	0,94	0,90	0,80	0,40	0,20	0,10
		LSFe	0,99	0,96	0,92	0,89	0,45	0,25	0,15
	12176	LLMFm	0,95	0,92	0,91	0,90	0,80	0,70	0,50
		LLMFe	0,95	0,92	0,91	0,90	0,90	0,90	0,60
		LSFm	0,97	0,94	0,90	0,80	0,40	0,20	0,10
		LSFe	0,99	0,96	0,92	0,89	0,45	0,25	0,15
	12489	LLMFm	0,95	0,92	0,91	0,90	0,80	0,70	0,50
		LLMFe	0,95	0,92	0,91	0,90	0,90	0,90	0,60
		LSFm	0,97	0,94	0,90	0,80	0,40	0,20	0,10
		LSFe	0,99	0,96	0,92	0,89	0,45	0,25	0,15
	12177	LLMFm	0,95	0,92	0,91	0,90	0,80	0,70	0,50
		LLMFe	0,95	0,92	0,91	0,90	0,90	0,90	0,60
		LSFm	0,97	0,94	0,90	0,80	0,40	0,20	0,10
		LSFe	0,99	0,96	0,92	0,89	0,45	0,25	0,15
	12179	LLMFm	0,95	0,92	0,91	0,90	0,80	0,70	0,50
		LLMFe	0,95	0,92	0,91	0,90	0,90	0,90	0,60
		LSFm	0,97	0,94	0,90	0,80	0,40	0,20	0,10
		LSFe	0,99	0,96	0,92	0,89	0,45	0,25	0,15
	12181	LLMFm	0,95	0,92	0,91	0,90	0,80	0,70	0,50
		LLMFe	0,95	0,92	0,91	0,90	0,90	0,90	0,60
		LSFm	0,97	0,94	0,90	0,80	0,40	0,20	0,10
		LSFe	0,99	0,96	0,92	0,89	0,45	0,25	0,15
	12182	LLMFm	0,95	0,92	0,91	0,90	0,80	0,70	0,50
		LLMFe	0,95	0,92	0,91	0,90	0,90	0,90	0,60
		LSFm	0,97	0,94	0,90	0,80	0,40	0,20	0,10
		LSFe	0,99	0,96	0,92	0,89	0,45	0,25	0,15
	12183	LLMFm	0,95	0,92	0,91	0,90	0,80	0,70	0,50
		LLMFe	0,95	0,92	0,91	0,90	0,90	0,90	0,60
		LSFm	0,97	0,94	0,90	0,80	0,40	0,20	0,10
		LSFe	0,99	0,96	0,92	0,89	0,45	0,25	0,15
	12184	LLMFm	0,95	0,92	0,91	0,90	0,80	0,70	0,50
		LLMFe	0,95	0,92	0,91	0,90	0,90	0,90	0,60
		LSFm	0,97	0,94	0,90	0,80	0,40	0,20	0,10
		LSFe	0,99	0,96	0,92	0,89	0,45	0,25	0,15
	12185	LLMFm	0,95	0,92	0,91	0,90	0,80	0,70	0,50
		LLMFe	0,95	0,92	0,91	0,90	0,90	0,90	0,60
		LSFm	0,97	0,94	0,90	0,80	0,40	0,20	0,10
		LSFe	0,99	0,96	0,92	0,89	0,45	0,25	0,15

	Art.Nr.	LLMF / LSF	2.000h	4.000h	6.000h	8000h	12.000h	16.000h	20.000h
T5	12491	LLMFm	0,95	0,92	0,91	0,90	0,80	0,70	0,50
		LLMFe	0,95	0,92	0,91	0,90	0,90	0,90	0,60
		LSFm	0,97	0,94	0,90	0,80	0,40	0,20	0,10
		LSFe	0,99	0,96	0,92	0,89	0,45	0,25	0,15
	12186	LLMFm	0,95	0,92	0,91	0,90	0,80	0,70	0,50
		LLMFe	0,95	0,92	0,91	0,90	0,90	0,90	0,60
		LSFm	0,97	0,94	0,90	0,80	0,40	0,20	0,10
		LSFe	0,99	0,96	0,92	0,89	0,45	0,25	0,15
	12187	LLMFm	0,95	0,92	0,91	0,90	0,80	0,70	0,50
		LLMFe	0,95	0,92	0,91	0,90	0,90	0,90	0,60
		LSFm	0,97	0,94	0,90	0,80	0,40	0,20	0,10
		LSFe	0,99	0,96	0,92	0,89	0,45	0,25	0,15
	12188	LLMFm	0,95	0,92	0,91	0,90	0,80	0,70	0,50
		LLMFe	0,95	0,92	0,91	0,90	0,90	0,90	0,60
		LSFm	0,97	0,94	0,90	0,80	0,40	0,20	0,10
		LSFe	0,99	0,96	0,92	0,89	0,45	0,25	0,15
	12189	LLMFm	0,95	0,92	0,91	0,90	0,80	0,70	0,50
		LLMFe	0,95	0,92	0,91	0,90	0,90	0,90	0,60
		LSFm	0,97	0,94	0,90	0,80	0,40	0,20	0,10
		LSFe	0,99	0,96	0,92	0,89	0,45	0,25	0,15
	12191	LLMFm	0,95	0,92	0,91	0,90	0,80	0,70	0,50
		LLMFe	0,95	0,92	0,91	0,90	0,90	0,90	0,60
		LSFm	0,97	0,94	0,90	0,80	0,40	0,20	0,10
		LSFe	0,99	0,96	0,92	0,89	0,45	0,25	0,15
T8	12192	LLMFm	0,95	0,92	0,91	0,90	0,80	0,70	0,50
		LLMFe	0,96	0,92	0,91	0,91	0,91	0,90	0,70
		LSFm	0,98	0,96	0,92	0,88	0,40	0,20	0,10
		LSFe	0,98	0,96	0,93	0,90	0,45	0,30	0,20
	12193	LLMFm	0,95	0,92	0,91	0,90	0,80	0,70	0,50
		LLMFe	0,96	0,92	0,91	0,91	0,91	0,90	0,70
		LSFm	0,98	0,96	0,92	0,88	0,40	0,20	0,10
		LSFe	0,98	0,96	0,93	0,90	0,45	0,30	0,20
	12194	LLMFm	0,95	0,92	0,91	0,90	0,80	0,70	0,50
		LLMFe	0,96	0,92	0,91	0,91	0,91	0,90	0,70
		LSFm	0,98	0,96	0,92	0,88	0,40	0,20	0,10
		LSFe	0,98	0,96	0,93	0,90	0,45	0,30	0,20
	12195	LLMFm	0,95	0,92	0,91	0,90	0,80	0,70	0,50
		LLMFe	0,96	0,92	0,91	0,91	0,91	0,90	0,70
		LSFm	0,98	0,96	0,92	0,88	0,40	0,20	0,10
		LSFe	0,98	0,96	0,93	0,90	0,45	0,30	0,20

LLMF / LSF

	Art.Nr.	LLMF / LSF	2.000h	4.000h	6.000h	8000h	12.000h	16.000h	20.000h
T8	12196	LLMFm	0,95	0,92	0,91	0,90	0,80	0,70	0,50
		LLMFfe	0,96	0,92	0,91	0,91	0,91	0,90	0,70
		LSFm	0,98	0,96	0,92	0,88	0,40	0,20	0,10
		LSFe	0,98	0,96	0,93	0,90	0,45	0,30	0,20
	12197	LLMFm	0,95	0,92	0,91	0,90	0,80	0,70	0,50
		LLMFfe	0,96	0,92	0,91	0,91	0,91	0,90	0,70
		LSFm	0,98	0,96	0,92	0,88	0,40	0,20	0,10
		LSFe	0,98	0,96	0,93	0,90	0,45	0,30	0,20
	12198	LLMFm	0,95	0,92	0,91	0,90	0,80	0,70	0,50
		LLMFfe	0,96	0,92	0,91	0,91	0,91	0,90	0,70
		LSFm	0,98	0,96	0,92	0,88	0,40	0,20	0,10
		LSFe	0,98	0,96	0,93	0,90	0,45	0,30	0,20
	12199	LLMFm	0,95	0,92	0,91	0,90	0,80	0,70	0,50
		LLMFfe	0,96	0,92	0,91	0,91	0,91	0,90	0,70
		LSFm	0,98	0,96	0,92	0,88	0,40	0,20	0,10
		LSFe	0,98	0,96	0,93	0,90	0,45	0,30	0,20
T5 RING	12401	LLMFm	0,80	0,74	0,74	0,73	0,72	0,60	0,40
		LLMFfe	0,85	0,83	0,82	0,80	0,75	0,65	0,50
		LSFm	0,97	0,90	0,77	0,65	0,30	0,15	0,10
		LSFe	0,98	0,95	0,92	0,85	0,45	0,25	0,15
	12402	LLMFm	0,80	0,74	0,74	0,73	0,72	0,60	0,40
		LLMFfe	0,85	0,83	0,82	0,80	0,75	0,65	0,50
		LSFm	0,97	0,90	0,77	0,65	0,30	0,15	0,10
		LSFe	0,98	0,95	0,92	0,85	0,45	0,25	0,15
	12403	LLMFm	0,80	0,74	0,74	0,73	0,72	0,60	0,40
		LLMFfe	0,85	0,83	0,82	0,80	0,75	0,65	0,50
		LSFm	0,97	0,90	0,77	0,65	0,30	0,15	0,10
		LSFe	0,98	0,95	0,92	0,85	0,45	0,25	0,15
T9 RING	12404	LLMFm	0,80	0,74	0,74	0,73	0,72	0,60	0,40
		LLMFfe	0,85	0,83	0,82	0,80	0,75	0,65	0,50
		LSFm	0,97	0,90	0,77	0,65	0,30	0,15	0,10
		LSFe	0,98	0,95	0,92	0,85	0,45	0,25	0,15
	12405	LLMFm	0,80	0,74	0,74	0,73	0,72	0,60	0,40
		LLMFfe	0,85	0,83	0,82	0,80	0,75	0,65	0,50
		LSFm	0,97	0,90	0,77	0,65	0,30	0,15	0,10
		LSFe	0,98	0,95	0,92	0,85	0,45	0,25	0,15
	12406	LLMFm	0,80	0,74	0,74	0,73	0,72	0,60	0,40
		LLMFfe	0,85	0,83	0,82	0,80	0,75	0,65	0,50
		LSFm	0,97	0,90	0,77	0,65	0,30	0,15	0,10
		LSFe	0,98	0,95	0,92	0,85	0,45	0,25	0,15
GR8	12407	LLMFm	0,85	0,78	0,77	0,75	0,70	0,60	0,50
		LLMFfe	0,90	0,84	0,82	0,81	0,80	0,78	0,60
		LSFm	0,98	0,90	0,78	0,65	0,40	0,20	0,10
		LSFe	0,99	0,98	0,94	0,88	0,45	0,25	0,15
	12408	LLMFm	0,85	0,78	0,77	0,75	0,70	0,60	0,50
		LLMFfe	0,90	0,84	0,82	0,81	0,80	0,78	0,60
		LSFm	0,98	0,90	0,78	0,65	0,40	0,20	0,10
		LSFe	0,99	0,98	0,94	0,88	0,45	0,25	0,15
G23	12409	LLMFm	0,85	0,78	0,76	0,75	0,65	-	-
		LLMFfe	0,90	0,84	0,82	0,81	0,80	0,78	-
		LSFm	0,98	0,90	0,85	0,80	0,70	-	-
		LSFe	0,99	0,98	0,94	0,88	0,80	-	-
	12411	LLMFm	0,85	0,78	0,76	0,75	0,65	-	-
		LLMFfe	0,90	0,84	0,82	0,81	0,80	0,78	-
		LSFm	0,98	0,90	0,85	0,80	0,70	-	-
		LSFe	0,99	0,98	0,94	0,88	0,80	-	-
	12412	LLMFm	0,85	0,78	0,76	0,75	0,65	-	-
		LLMFfe	0,90	0,84	0,82	0,81	0,80	0,78	-
		LSFm	0,98	0,90	0,85	0,80	0,70	-	-
		LSFe	0,99	0,98	0,94	0,88	0,80	-	-
2G7	12495	LLMFm	0,85	0,78	0,76	0,75	0,65	-	-
		LLMFfe	0,90	0,84	0,82	0,81	0,80	0,78	-
		LSFm	0,98	0,90	0,85	0,80	0,70	-	-
		LSFe	0,99	0,98	0,94	0,88	0,80	-	-
	12493	LLMFm	0,85	0,78	0,76	0,75	0,65	-	-
		LLMFfe	0,90	0,84	0,82	0,81	0,80	0,78	-
		LSFm	0,98	0,90	0,85	0,80	0,70	-	-
		LSFe	0,99	0,98	0,94	0,88	0,80	-	-
2G11	12413	LLMFm	0,85	0,78	0,76	0,75	0,65	-	-
		LLMFfe	0,90	0,84	0,82	0,81	0,80	0,78	-
		LSFm	0,98	0,90	0,85	0,80	0,70	-	-
		LSFe	0,99	0,98	0,94	0,88	0,80	-	-
	12494	LLMFm	0,85	0,78	0,76	0,75	0,65	-	-
		LLMFfe	0,90	0,84	0,82	0,81	0,80	0,78	-
		LSFm	0,98	0,90	0,85	0,80	0,70	-	-
		LSFe	0,99	0,98	0,94	0,88	0,80	-	-



ALLGEBRAUCHSLAMPEN
INCANDESCENT LAMPS
LAMPES À INCANDESCENCE



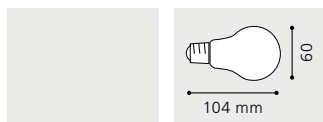
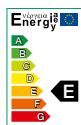


E27 KLAR E27 CLEAR E27 CLAIRE



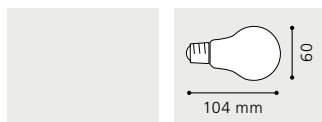
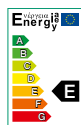
E27
25 Watt

220 lm
1.000h



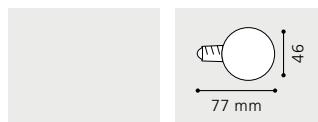
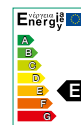
E27
40 Watt

405 lm
1.000h



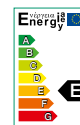
E14
25 Watt

220 lm
1.000h



E14
40 Watt

405 lm
1.000h



Verpackungseinheit
Packaging unit
Conditionnement

1x

12101

5x

12201**

25x

12301*

Verpackungseinheit
Packaging unit
Conditionnement

1x

12102

5x

12202**

25x

12302*

Verpackungseinheit
Packaging unit
Conditionnement

1x

12435

5x

12535**

25x

12635*

Verpackungseinheit
Packaging unit
Conditionnement

1x

12436

5x

12536**

25x

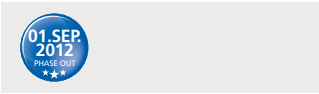
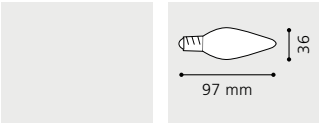
12636*

KERZE KLAR CANDLE CLEAR BOUGIE CLAIRE



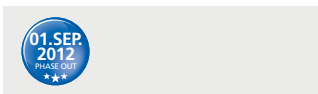
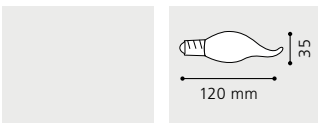
E14
25 Watt

220 lm
1.000h



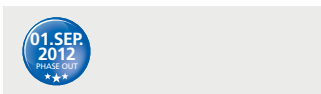
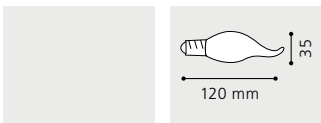
E14
40 Watt

220 lm
1.000h



E14
40 Watt

480 lm
1.000h



Verpackungseinheit Packaging unit Conditionnement	Artikelnummer Order number Numéro article
1x	12429
1x	12431
25x	12629*
10x	12631*

Verpackungseinheit Packaging unit Conditionnement	Artikelnummer Order number Numéro article
1x	12432
1x	12433
25x	12632*
10x	12633*

Verpackungseinheit Packaging unit Conditionnement	Artikelnummer Order number Numéro article
1x	12107
10x	12207**
50x	12307*

Verpackungseinheit Packaging unit Conditionnement	Artikelnummer Order number Numéro article
1x	12108
10x	12208**
50x	12308*

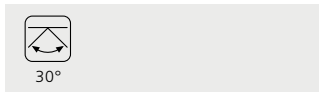
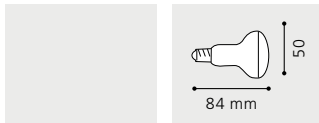
* Bestelleinheit selling unit quantité commandée
** foliiert foiled feuille

R50



E14
40 Watt

640 cd
1.000h



Verpackungseinheit Artikelnummer
Packaging unit Order number
Conditionnement Numéro article

1x  

12113

25x 

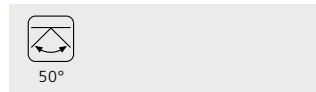
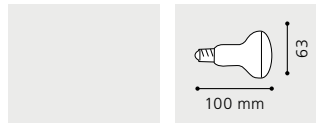
12313*

R63



E27
40 Watt

460 cd
1.000h



Verpackungseinheit Artikelnummer
Packaging unit Order number
Conditionnement Numéro article

1x  

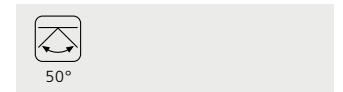
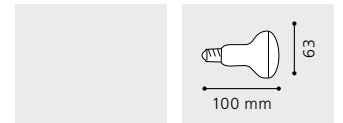
12114

25x 

12314*

E27
60 Watt

940 cd
1.000h



Verpackungseinheit Artikelnummer
Packaging unit Order number
Conditionnement Numéro article

1x  

12115

25x 

12315*

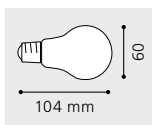
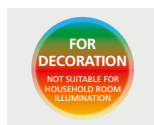
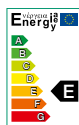


E27 COLORE



E27
40 Watt

380 lm
1.000h



Verpackungseinheit
Packaging unit
Conditionnement

1x  

Artikelnummer
Order number
Numéro article

85933

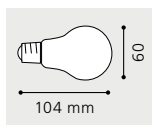
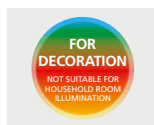
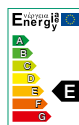
10x 

10074*



E27
40 Watt

380 lm
1.000h



Verpackungseinheit
Packaging unit
Conditionnement

1x  

Artikelnummer
Order number
Numéro article

85934

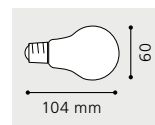
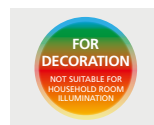
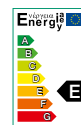
10x 

10075*



E27
40 Watt

380 lm
1.000h



Verpackungseinheit
Packaging unit
Conditionnement

1x  

Artikelnummer
Order number
Numéro article

85935

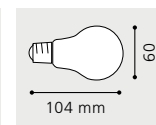
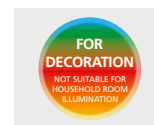
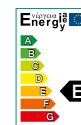
10x 

10076*



E27
40 Watt

380 lm
1.000h



Verpackungseinheit
Packaging unit
Conditionnement

1x  

Artikelnummer
Order number
Numéro article

85936

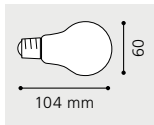
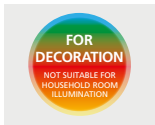
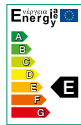
10x 

10077*



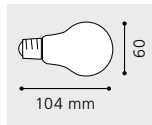
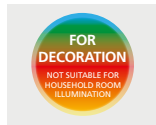
E27
40 Watt

380 lm
1.000h



E27
40 Watt

380 lm
1.000h



Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x

85937

10x

10078*

Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x

85938

10x

10079*

✓ **Dimmbar**
Dimmable
Gradable

✓ **ROHS/WEEE konform**
ROHS/WEEE conform
Conforme à ROHS/WEEE

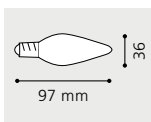
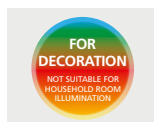
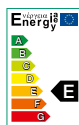


E14 COLORE



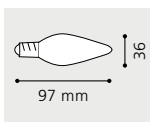
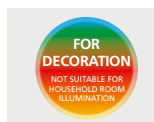
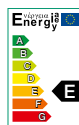
E14
40 Watt

152 lm
1.000h



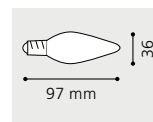
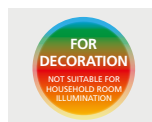
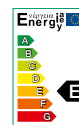
E14
40 Watt

152 lm
1.000h



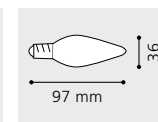
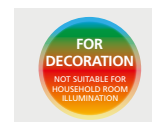
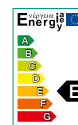
E14
40 Watt

152 lm
1.000h



E14
40 Watt

152 lm
1.000h



Verpackungseinheit
Packaging unit
Conditionnement

1x

Artikelnummer
Order number
Numéro article

85939

10x **10081***

Verpackungseinheit
Packaging unit
Conditionnement

1x

Artikelnummer
Order number
Numéro article

85941

10x **10082***

Verpackungseinheit
Packaging unit
Conditionnement

1x

Artikelnummer
Order number
Numéro article

85942

10x **10083***

Verpackungseinheit
Packaging unit
Conditionnement

1x

Artikelnummer
Order number
Numéro article

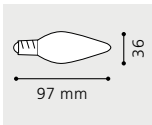
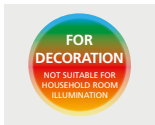
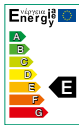
85943

10x **10084***



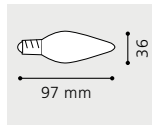
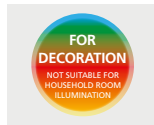
E14
40 Watt

152 lm
1.000h



E14
40 Watt

152 lm
1.000h



Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x  

85944

10x 

10085*

Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x  

85945

10x 

10086*

✓ **Dimmbar**
Dimmable
Gradable

✓ **ROHS/WEEE konform**
ROHS/WEEE conform
Conforme à ROHS/WEEE



HALOGEN
HALOGEN
HALOGÈNE

HALOGEN





GU10

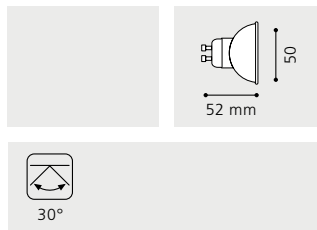
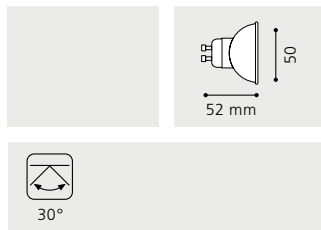


GU10
35 Watt

470 cd
1.000h

GU10
50 Watt

750 cd
1.000h



ECO GU10

NEW

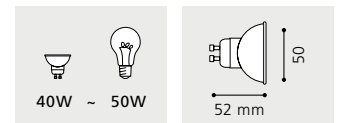
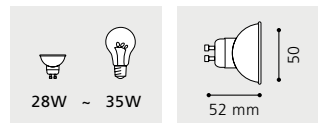


GU10
28 Watt

1.500h

GU10
40 Watt

1.500h



Verpackungseinheit Packaging unit Conditionnement	Artikelnummer Order number Numéro article
1x	12116
10x	12316*

Verpackungseinheit Packaging unit Conditionnement	Artikelnummer Order number Numéro article
1x	12117
10x	12317*

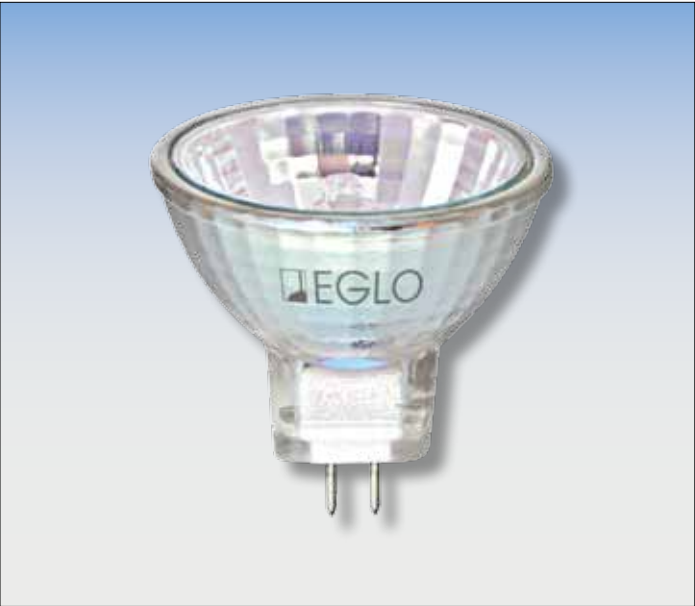
Verpackungseinheit Packaging unit Conditionnement	Artikelnummer Order number Numéro article
1x	12798
10x	12998*

Verpackungseinheit Packaging unit Conditionnement	Artikelnummer Order number Numéro article
1x	12799
10x	12999*

* Bestelleinheit selling unit quantité commandée

Beleuchtungsstärke - Kegeldiagramm, Seite 86 - 87
illuminance - cone diagram, page 86 - 87
éclairage lumineux - diagramme conique, page 86 - 87

MR11

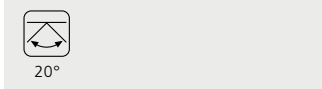
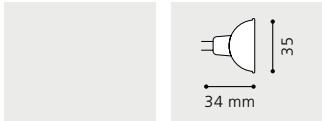
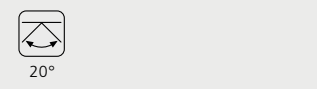
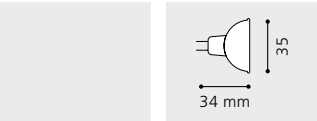


GU4
20 Watt

320 cd
2.000h

GU4
35 Watt

840 cd
2.000h



Verpackungseinheit Packaging unit Conditionnement	Artikelnummer Order number Numéro article
1x	12118

10x	12318*
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Verpackungseinheit Packaging unit Conditionnement	Artikelnummer Order number Numéro article
1x	12119

10x	12319*
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* Bestelleinheit selling unit quantité commandée
Beleuchtungsstärke - Kegeldiagramm, Seite 86 - 87
illuminance - cone diagram, page 86 - 87
éclairage lumineux - diagramme conique, page 86 - 87

MR16



GU5,3
20 Watt

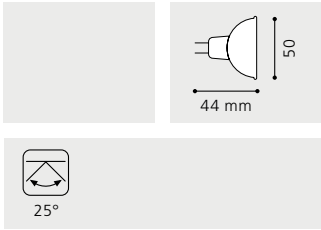
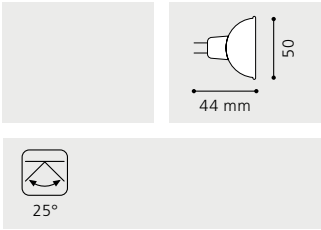
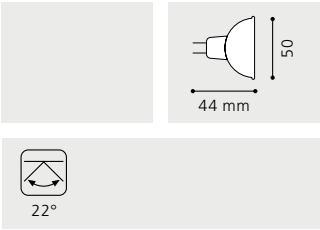
450 cd
2.000h

GU5,3
35 Watt

950 cd
2.000h

GU5,3
50 Watt

1300 cd
2.000h



Verpackungseinheit Packaging unit Conditionnement	Artikelnummer Order number Numéro article
1x	12121
10x	12321*

Verpackungseinheit Packaging unit Conditionnement	Artikelnummer Order number Numéro article
1x	12122
10x	12322*

Verpackungseinheit Packaging unit Conditionnement	Artikelnummer Order number Numéro article
1x	12123
10x	12323*

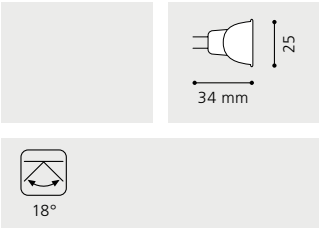
* Bestelleinheit selling unit quantité commandée
Beleuchtungsstärke - Kegeldiagramm, Seite 86 - 87
illuminance - cone diagram, page 86 - 87
éclairage lumineux - diagramme conique, page 86 - 87

MR8 +C



GZ4
20 Watt

360 cd
2.000h



Verpackungseinheit Packaging unit Conditionnement	Artikelnummer Order number Numéro article
1x 	12124
10x 	12324*



* Bestelleinheit selling unit quantité commandée
Beleuchtungsstärke - Kegeldiagramm, Seite 86 - 87
illuminance - cone diagram, page 86 - 87
éclairage lumineux - diagramme conique, page 86 - 87

R7s 78mm



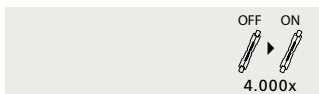
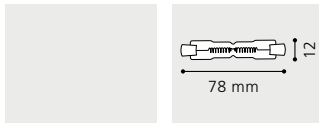
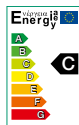
R7s

42 Watt (=60W)



680 lm

1.000 h



Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x  

12767

10x 

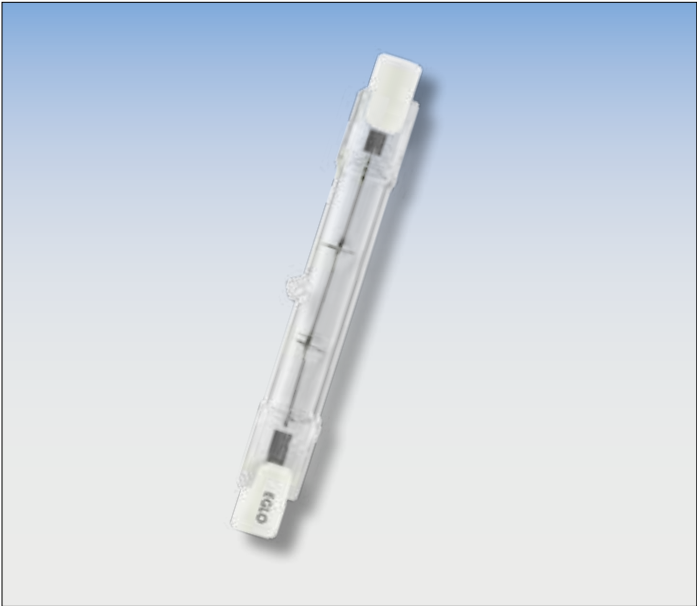
12967*



HALOGEN HALOGEN HALOGEN HALOGEN



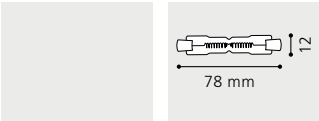
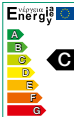
R7s 78mm



R7s
80 Watt (=100W)



1400 lm
1.000 h



WARM WHITE
2900K

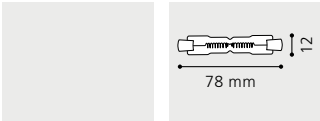
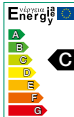
OFF ON
4.000x



R7s
120 Watt (=150W)



2250 lm
1.000 h



WARM WHITE
2900K

OFF ON
4.000x



Verpackungseinheit Packaging unit Conditionnement	Artikelnummer Order number Numéro article
1x  	12771
1x  	12128

10x 	12971*
10x 	12328*

Verpackungseinheit Packaging unit Conditionnement	Artikelnummer Order number Numéro article
1x  	12772
1x  	12129

10x 	12972*
10x 	12329*

- ✓ **Energieeffizienz C**
Energy efficiency label C
Label C d'efficacité énergétique
- ✓ **Alle Leuchtmittel erfüllen die EuP 244/2009**
All the bulbs meet the EuP 244/2009
Tous les ampoules satisfont aux directives EuP 244/2009
- ✓ **20% Energieersparnis**
20% energy saving
20% basse consommation

60W = 42W
100W = 80W
150W = 120W
200W = 160W
300W = 230W
500W = 400W

- ✓ **Reduzierter CO2 Ausstoß**
Reduced emission of CO2
Réduction de l'émission de CO2
- ✓ **Dimmbar**
Dimmable
Gradable
- ✓ **ROHS/WEEE konform**
ROHS/WEEE conform
Conforme à ROHS/WEEE



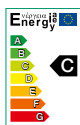
R7s 118mm



R7s
80 Watt (=100W)



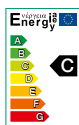
1400 lm
1.000 h



R7s
120 Watt (=150W)



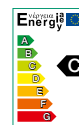
2250 lm
1.000 h



R7s
160 Watt (=200W)



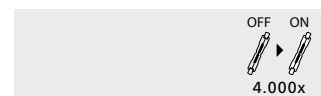
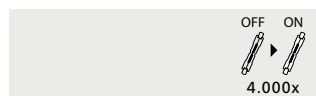
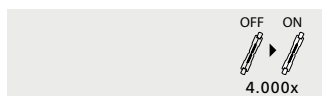
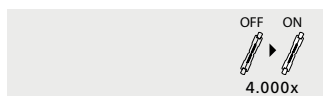
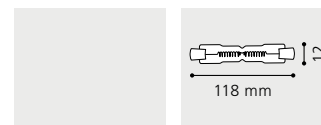
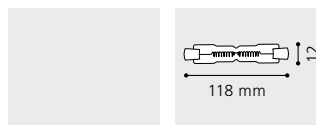
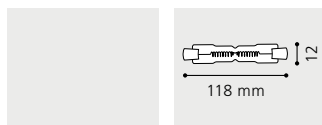
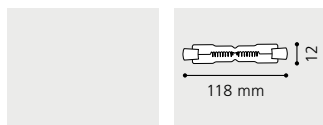
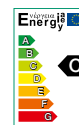
3150 lm
1.000 h



R7s
230 Watt (=300W)



4900 lm
1.000 h



Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x

12773

1x

12131

10x **12973***
10x **12331***

Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x

12774

1x

12132

10x **12974***
10x **12332***

Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x

12775

1x

12133

10x **12975***
10x **12333***

Verpackungseinheit
Packaging unit
Conditionnement

Artikelnummer
Order number
Numéro article

1x

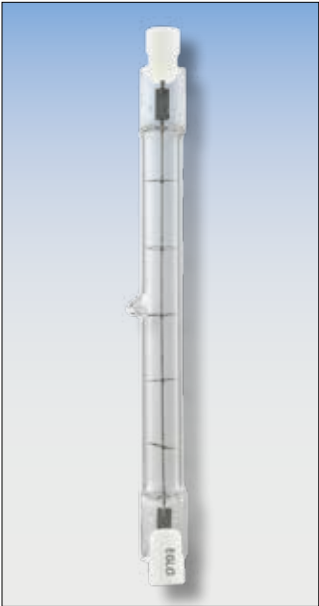
12776

1x

12134

10x **12976***
10x **12334***

R7s 118mm

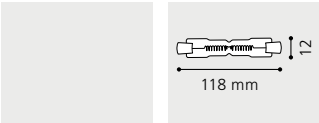


R7s

400 Watt (=500W)

8600 lm

1.000 h



WARM WHITE

2900K

OFF

ON

4.000x

Verpackungseinheit

Packaging unit

Conditionnement

Artikelnummer

Order number

Numéro article

1x			12777
1x			12135

10x		12977*
10x		12335*



G4



G4

10 Watt

100 lm

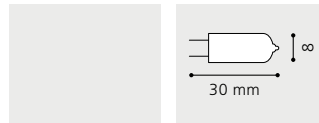
12 V~
2.000 h

G4

20 Watt

220 lm

12 V~
2.000 h



GY6,35



GY6,35

35 Watt

600 lm

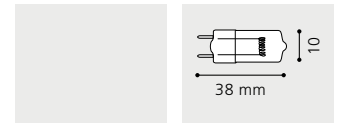
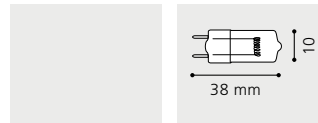
12 V~
2.000 h

GY6,35

50 Watt

900 lm

12 V~
2.000 h



Verpackungseinheit
Packaging unit
Conditionnement



Artikelnummer
Order number
Numéro article

12143



12343*

Verpackungseinheit
Packaging unit
Conditionnement



Artikelnummer
Order number
Numéro article

12144



12344*

Verpackungseinheit
Packaging unit
Conditionnement



Artikelnummer
Order number
Numéro article

12141



12341*

Verpackungseinheit
Packaging unit
Conditionnement



Artikelnummer
Order number
Numéro article

12142



12342*

HALOGEN KERZE HALOGEN CANDLE HALOGÈNE BOUGIE



E14

18 Watt

200 lm

1.500 h

18W ~ 23W

OFF ON

> 6.000x

Verpackungseinheit

Packaging unit

Conditionnement

1x

Artikelnummer

Order number

Numéro article

12485

20x

12685*

E14

28 Watt

340 lm

1.500 h

28W ~ 35W

OFF ON

> 6.000x

Verpackungseinheit

Packaging unit

Conditionnement

1x

Artikelnummer

Order number

Numéro article

12486

20x

12686*

E14

42 Watt

630 lm

1.500 h

42W ~ 55W

OFF ON

> 6.000x

Verpackungseinheit

Packaging unit

Conditionnement

1x

Artikelnummer

Order number

Numéro article

12487

20x

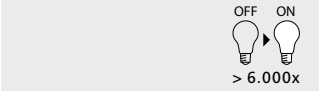
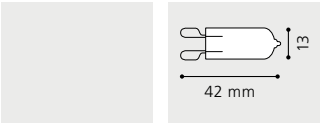
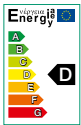
12687*

G9 ECO



G9
18 Watt (=25W)

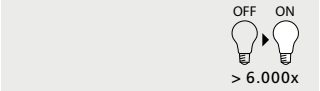
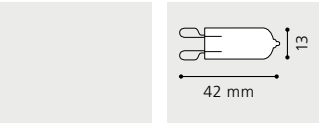
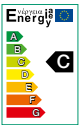
190 lm
1.500 h



Verpackungseinheit Packaging unit Conditionnement	Artikelnummer Order number Numéro article
1x	12778
10x	12978*

G9
33 Watt (=40W)

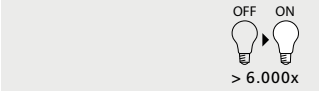
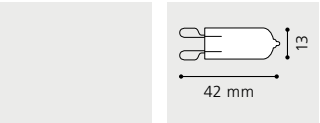
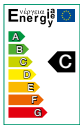
460 lm
1.500 h



Verpackungseinheit Packaging unit Conditionnement	Artikelnummer Order number Numéro article
1x	12779
10x	12979*

G9
48 Watt (=60W)

740 lm
1.500 h



Verpackungseinheit Packaging unit Conditionnement	Artikelnummer Order number Numéro article
1x	12782
10x	12982*

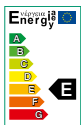
HALOGEN HALOGEN HALOGEN





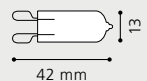
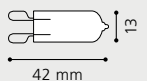
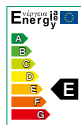
G9
25 Watt

220 lm
1.500 h



G9
40 Watt

410 lm
1.500 h



Verpackungseinheit
Packaging unit
Conditionnement

1x

Artikelnummer
Order number
Numéro article

12136

20x

12336*

Verpackungseinheit
Packaging unit
Conditionnement

1x

Artikelnummer
Order number
Numéro article

12137

20x

12337*

G9 ECO

- ✓ **Energieeffizienz C**
Energy efficiency label C
Label C d'efficacité énergétique
- ✓ **Alle Leuchtmittel erfüllen die EuP 244/2009**
All the bulbs meet the EuP 244/2009
Tous les ampoules satisfont aux directives EuP 244/2009
- ✓ **20% Energieersparnis**
20% energy saving
20% basse consommation

25W = 18W

40W = 33W

60W = 48W

- ✓ **Reduzierter CO2 Ausstoß**
Reduced emission of CO2
Réduction de l'émission de CO2

- ✓ **Dimmbar**
Dimmable
Gradable

- ✓ **ROHS/WEEE konform**
ROHS/WEEE conform
Conforme à ROHS/WEEE



A glowing incandescent light bulb is centered in the upper half of the image. The bulb is illuminated from within, casting a warm, yellowish glow. The background is a solid, deep blue, which makes the light bulb stand out prominently. The bulb's base is visible, showing the standard screw-in threads. The overall composition is simple and clean, focusing entirely on the light bulb as a symbol of an idea or innovation.

Energy label

A B C D E F G

D

A diagram of a light bulb. Below the bulb, a horizontal dimension line indicates a width of 95 mm. To the right of the bulb, a vertical dimension line indicates a height of 55 mm.



WARM WHITE
2700K

OFF ON

 > 4.000x

1x  

12477

20x 

12677*



Energia 

A B C D E F G

D

A diagram of a light bulb. A horizontal dimension line below the bulb indicates a width of 95 mm. A vertical dimension line to the right of the bulb indicates a height of 55 mm.



WARM WHITE
2700K

OFF ON

 > 6.000x

1x  

12479

20x 

12679*



Energy label showing a scale from A to G, with C highlighted.

A diagram of a light bulb. Below the bulb, a horizontal dimension line indicates a width of 95 mm. To the right of the bulb, a vertical dimension line indicates a height of 55 mm.



WARM WHITE
2700K

OFF ON

 > 6.000x

1x  

12481

20x 

12681*



A diagram of a light bulb. Below the bulb, a horizontal dimension line indicates a width of 95 mm. To the right of the bulb, a vertical dimension line indicates a height of 55 mm.



WARM WHITE
2700K

OFF ON

 > 6.000x

1x  

12482

20x 

12682*

HALOGEN E27 HALOGEN E27 HALOGÉNE E27



E27

70 Watt

1200 lm

1.500 h

70W ~ 92W

95 mm

55

2700K

OFF

ON

> 6.000x

Verpackungseinheit

Packaging unit

Conditionnement

1x

Artikelnummer

Order number

Numéro article

12483

20x

12683*

E27

105 Watt

1900 lm

1.500 h

105W ~ 135W

95 mm

55

2700K

OFF

ON

> 6.000x

Verpackungseinheit

Packaging unit

Conditionnement

1x

Artikelnummer

Order number

Numéro article

12484

20x

12684*



HALOGEN ILLU HALOGEN ILLU HALOGÈNE ILLU

NEW

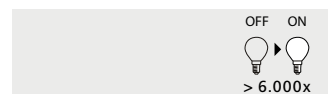
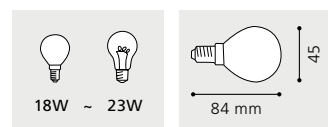
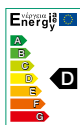


E14

18 Watt



200 lm
1.500 h



Verpackungseinheit
Packaging unit
Conditionnement

1x  

Artikelnummer
Order number
Numéro article

12795

20x 

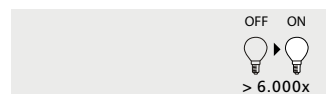
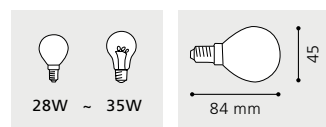
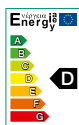
12995*

E14

28 Watt



340 lm
1.500 h



Verpackungseinheit
Packaging unit
Conditionnement

1x  

Artikelnummer
Order number
Numéro article

12796

20x 

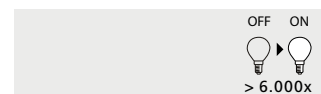
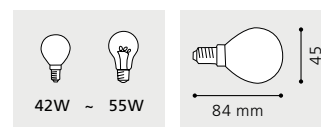
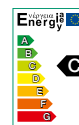
12996*

E14

42 Watt



630 lm
1.500 h



Verpackungseinheit
Packaging unit
Conditionnement

1x  

Artikelnummer
Order number
Numéro article

12797

20x 

12997*

HALOGEN HALOGEN HALOGEN



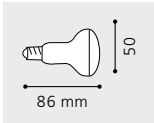
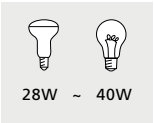
ECO R50

ECO R63



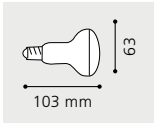
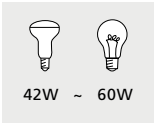
E14
28 Watt

1.500h



E27
42 Watt

1.500h



Verpackungseinheit Packaging unit Conditionnement	Artikelnummer Order number Numéro article
1x  	12793
25x 	12993*

Verpackungseinheit Packaging unit Conditionnement	Artikelnummer Order number Numéro article
1x  	12794
25x 	12994*



* Bestelleinheit selling unit quantité commandée
Beleuchtungsstärke - Kegeldiagramm, Seite 86 - 87
illuminance - cone diagram, page 86 - 87
éclairage lumineux - diagramme conique, page 86 - 87

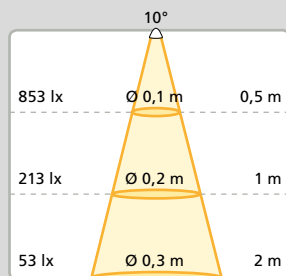
BELEUCHTUNGSSTÄRKE - KEGELDIAGRAMM

ILLUMINANCE - CONE DIAGRAM

ÉCLAIREMENT LUMINEUX - DIAGRAMME CONIQUE



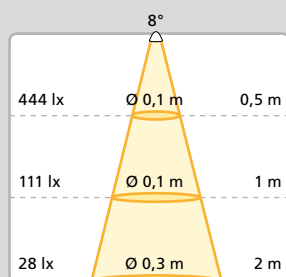
1W - LED



Artikelnummer
Order number
Numéro article

12443
12444
12447
12448
12452
12453

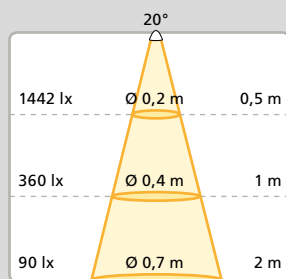
1,2W - LED



Artikelnummer
Order number
Numéro article

12438
12439

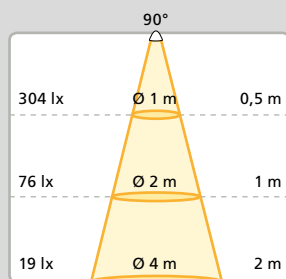
3W - LED



Artikelnummer
Order number
Numéro article

12441
12442
12445
12446
12449
12451
12454
12455

3W - 15 LED



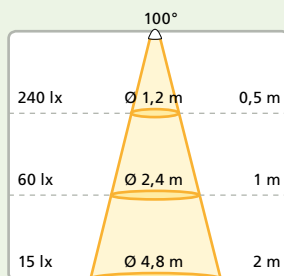
Artikelnummer
Order number
Numéro article

12721
12722
12724
12725
12726
12727
12728



KOMPAKTLEUCHTSTOFFLAMPEN
COMPACT FLUORESCENT LAMPS
LAMPES FLUORESCENTES COMPACTES

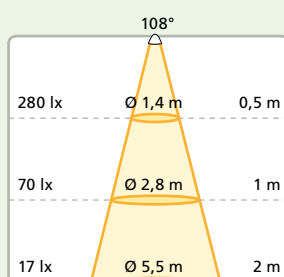
7W - R50



Artikelnummer
Order number
Numéro article

12423
12424

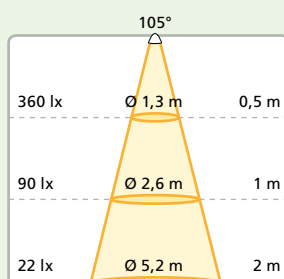
9W - R50



Artikelnummer
Order number
Numéro article

12425
12426

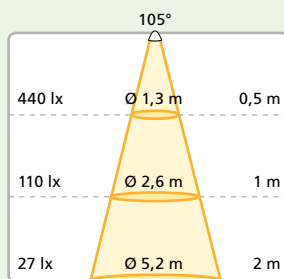
11W - R63



Artikelnummer
Order number
Numéro article

12427

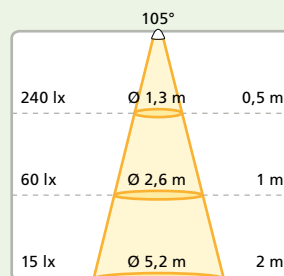
13W - R63



Artikelnummer
Order number
Numéro article

12428

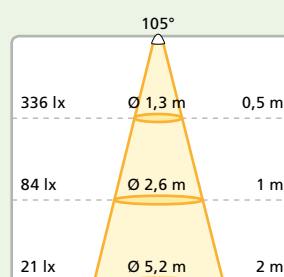
7W - GU10



Artikelnummer
Order number
Numéro article

12125

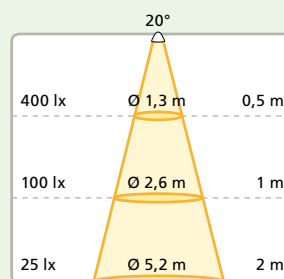
9W - GU10



Artikelnummer
Order number
Numéro article

12126

11W - GU10



Artikelnummer
Order number
Numéro article

12109

BELEUCHTUNGSSTÄRKE - KEGELDIAGRAMM

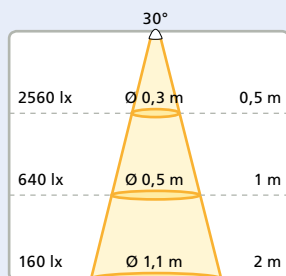
ILLUMINANCE - CONE DIAGRAM

ÉCLAIREMENT LUMINEUX - DIAGRAMME CONIQUE



ALLGEBRAUCHSLAMPEN
INCANDESCENT LAMPS
LAMPES À INCANDESCENCE

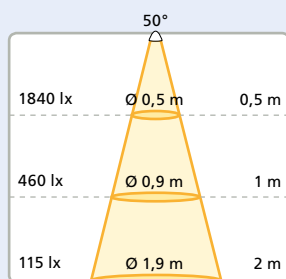
40W - R50



Artikelnummer
Order number
Numéro article

12113

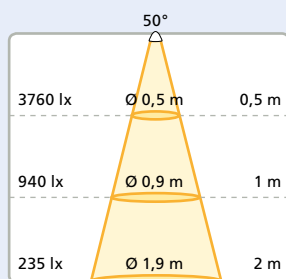
40W - R63



Artikelnummer
Order number
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60W - R63



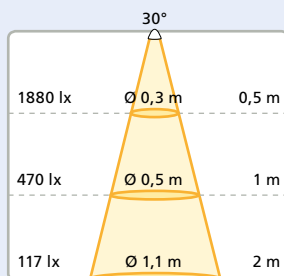
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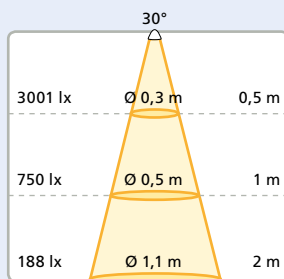
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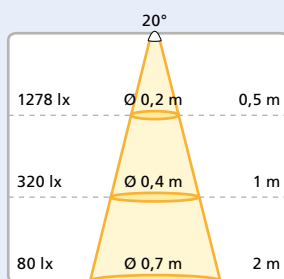
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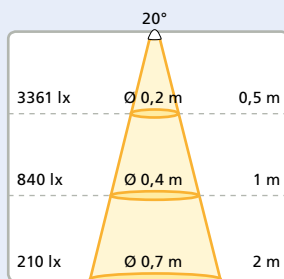
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Artikelnummer
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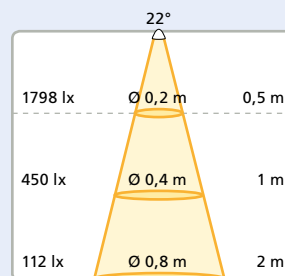
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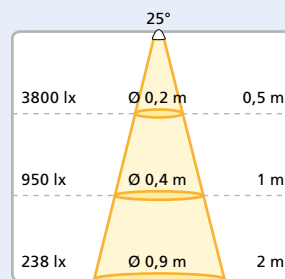
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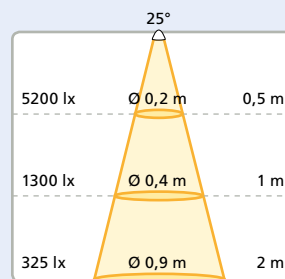
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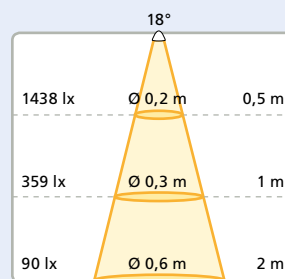
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20W - MR8+C



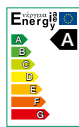
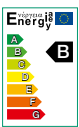
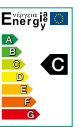
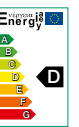
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	nicht dimmbar not dimmable <i>ne pas utiliser sur gradateur</i>
	Diese Leuchtmittel sind auf hohe Lichtleistung ausgelegt. These illuminants are designed for a high luminous output. <i>Ces lampes sont conçues pour une puissance lumineuse élevée.</i>
	Durch die Vorheizungs-Technologie wird das Leuchtmittel beim Einschalten geschont, wodurch sich eine lange Lebensdauer und hohe Ein/Ausschaltzyklen ergeben. With the pre-heating technology the lamp will be spared when switched-on which results in a long lifespan and high on/off cycles. <i>Avec la technologie de préchauffée la lampe est protégée ce qui augmente la durée de vie et le nombre d'allumages et d'extinctions.</i>
	In EGLO Kompaktleuchtstofflampen wird ausschließlich festes Amalgam statt flüssigem Quecksilber verwendet, sodass bei Bruch des Leuchtmittels keine gesundheitsschädlichen Dämpfe entstehen können. In EGLO compact fluorescent lamps there is only consistent amalgam used instead of liquid mercury. Thus, no harmful vapours can be released if the lamp is broken. <i>Pour les EGLO lampes fluorescentes compactes est utilisé seulement amalgame solide à la place du mercure liquide. En cas de casse, pas de risque d'écoulement des vapeurs malsaines.</i>
	Durch den reduzierten Energieverbrauch werden die CO2-Emissionen verringert Through the reduced consumption of energy, there is a lower emission of CO2 <i>Une réduction de courant entraîne une réduction de l'émission de CO2</i>
	Zur Dekoration - nicht zur Raumbeleuchtung im Haushalt geeignet For decoration - not suitable for household room illumination <i>Pour decoration - ne convient pas pour l'illumination d'une pièce d'un ménage</i>
	Ausphasung laut EuP-Richtlinie Phase out according to EuP directive <i>bannissement des ampoules à incandescence (EuP directive)</i>
RoHS CONFORM	Alle Produkte in diesem Katalog sind ROHS/WEEE konform All products in this catalogue are ROHS/WEEE conform <i>Tous les produits dans ce catalogue sont conformes à ROHS/WEEE</i>
	Alle Leuchtmittel erfüllen die EuP 244/2009 bzw. EuP 245/2009 All the lamps meet the EuP 244/2009 or EuP 245/2009 <i>Tous les lampes satisfont aux directives EuP 244/2009 ou EuP 244/2009</i>
	Abstrahlwinkel Angle of radiation <i>Angle de départ</i>
	Blisterverpackung Blister packaging <i>Emballage blister</i>
	Kartonverpackung Box packaging <i>Emballage carton</i>

   	Lebensdauer Lifetime <i>Durée de vie</i>
    	Energieeffizienz Energy efficiency <i>Efficacité énergétique</i>
         	Lichtfarbe Color temperature <i>Température de couleur</i>



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