

Fixture Type: \_\_\_\_\_

Catalog Number: \_\_\_\_\_

Project: \_\_\_\_\_

Location: \_\_\_\_\_

## Tesla Pro 3.5"

30° - 45° Adjustable Trim Round

Model	Beam	Color Temp & CRI	Lumens	CBCP	Finish
HR3LEDT418P	F 38°	827 2700K - 80	975	1982	BN Brushed Nickel
		830 3000K - 80	1015	2056	CB Copper Bronze
		835 3500K - 80	1105	2210	WT White
		840 4000K - 80	1120	2272	
		927 2700K - 90	830	1688	
		930 3000K - 90	925	1881	
	N 26°	827 2700K - 80	1010	2803	
		830 3000K - 80	1050	2860	
		835 3500K - 80	1145	3159	
		840 4000K - 80	1165	3167	
		927 2700K - 90	860	2407	
		930 3000K - 90	960	2687	
	S 14°	827 2700K - 80	765	2998	
		830 3000K - 80	885	2837	
		835 3500K - 80	825	3050	
		840 4000K - 80	850	3335	
		927 2700K - 90	640	2518	
		930 3000K - 90	580	2280	

Example: **HR3LEDT418PF827BN**

### DESCRIPTION

Tesla series is at the pinnacle of where lighting innovation meets energy-efficiency. A high-performance serviceable integrated LED with a state of the art light engine delivers incredible maintenance-free optics and performance ideal for high-end residential and commercial applications. With a wide variety of solid die-cast trims in a multitude of handsome plated or powder coated finishes, the Tesla collection is sure to enhance style and appeal in any space. Tesla PRO provides up to 60% higher lumen output over the standard Tesla collection for when more lighting is required such as in tall ceiling applications. The trim and LED engine are manufactured as a single unit with endless amounts of specifications including shape and finish of trim, adjustability, color temperature, and beam distribution to create the perfect combinations of form, factor, and function.

### FEATURES

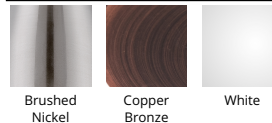
- 30° visual cutoff angle for glare control
- 5 year warranty

### SPECIFICATIONS

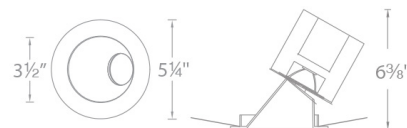
<b>Construction:</b>	Die-cast aluminum construction
<b>Power:</b>	22W
<b>Input:</b>	120-277 VAC, 50/60Hz
<b>Dimming:</b>	ELV: 100-5%, 0-10V: 100-0%
<b>Light Source:</b>	Integrated LED
	3 Step Mac Adam Ellipse
<b>Rated Life:</b>	50000 Hours
<b>Mounting:</b>	Heavy gauge retention clips support trim firmly
<b>Finish:</b>	Electrostatically Powder Coated White, Electroplated Brushed Nickel, Electroplated Copper Bronze
<b>Ceiling Thickness:</b>	1/2" - 3/4"
<b>Operating Temp:</b>	-4°F to 104°F (-20°C to 40°C)
<b>Standards:</b>	ETL, cETL, Damp Location Listed



### FINISHES



### LINE DRAWING



Fixture Type: \_\_\_\_\_

Catalog Number: \_\_\_\_\_

Project: \_\_\_\_\_

Location: \_\_\_\_\_

## Tesla 3.5"

### New Construction Housing IC Airtight

#### Model & Product

HR3LED-H18D1 Tesla 3.5in LED IC-Rated Airtight Narrow New Construction Housing

Example: **HR-3LED-H18D1-ICA**

#### DESCRIPTION

Tesla series is at the pinnacle of where lighting innovation meets energy-efficiency. A high-performance serviceable integrated LED with a state of the art light engine delivers incredible maintenance-free optics and performance ideal for high-end residential and commercial applications. With a wide variety of solid die-cast trims in a multitude of handsome plated or powder coated finishes, the Tesla collection is sure to enhance style and appeal in any space. Tesla PRO provides up to 60% higher lumen output over the standard Tesla collection for when more lighting is required such as in tall ceiling applications. The trim and LED engine are manufactured as a single unit with endless amounts of specifications including shape and finish of trim, adjustability, color temperature, and beam distribution to create the perfect combinations of form, factor, and function.

#### FEATURES

- Tesla 3.5in LED IC-Rated Airtight Narrow New Construction Housing
- The Tesla series is engineered with state of the art high output LED technology for optimal thermal management and heat dissipation
- Driver concealed within the fixture
- 5 year warranty

#### SPECIFICATIONS

<b>Construction:</b>	20 Gauge cold rolled steel
<b>Power:</b>	21.5W
<b>Input:</b>	120-277 VAC, 50/60Hz
<b>Dimming:</b>	ELV: 100-5%, 0-10V: 100-0%
<b>Mounting:</b>	Heavy gauge retention clips secures housing firmly to ceiling
<b>Cut Out:</b>	4 5/8"
<b>Finish:</b>	
<b>Ceiling Thickness:</b>	1/2" - 3/4"
<b>Operating Temp:</b>	-4°F to 104°F (-20°C to 40°C)
<b>Standards:</b>	ETL, cETL, IC, Airtight



#### LINE DRAWING



Fixture Type: \_\_\_\_\_

Catalog Number: \_\_\_\_\_

Project: \_\_\_\_\_

Location: \_\_\_\_\_

## Tesla 3.5" Remodel Housing

### Model & Product

HR-3LED-R22D Tesla 3.5in LED Non-IC Remodel Housing for Adjustable Trim

Example: **HR-3LED-R22D**

### DESCRIPTION

Tesla series is at the pinnacle of where lighting innovation meets energy-efficiency. A high-performance serviceable integrated LED with a state of the art light engine delivers incredible maintenance-free optics and performance ideal for high-end residential and commercial applications. With a wide variety of solid die-cast trims in a multitude of handsome plated or powder coated finishes, the Tesla collection is sure to enhance style and appeal in any space. Tesla PRO provides up to 60% higher lumen output over the standard Tesla collection for when more lighting is required such as in tall ceiling applications. The trim and LED engine are manufactured as a single unit with endless amounts of specifications including shape and finish of trim, adjustability, color temperature, and beam distribution to create the perfect combinations of form, factor, and function.

### FEATURES

- Tesla 3.5in LED Non-IC Remodel Housing for Adjustable Trim
- The Tesla series is engineered with state of the art high output LED technology for optimal thermal management and heat dissipation
- Driver concealed within the fixture
- 5 year warranty

### SPECIFICATIONS

<b>Construction:</b>	20 Gauge cold rolled steel
<b>Power:</b>	21.5W
<b>Input:</b>	120-277 VAC, 50/60Hz
<b>Dimming:</b>	ELV: 100-5%, 0-10V: 100-0%
<b>Mounting:</b>	Heavy gauge retention clips secures housing firmly to ceiling
<b>Cut Out:</b>	4 5/8"
<b>Finish:</b>	
<b>Ceiling Thickness:</b>	1/2" - 1"
<b>Operating Temp:</b>	-4°F to 104°F (-20°C to 40°C)
<b>Standards:</b>	ETL, cETL, Non IC



### LINE DRAWING

