

Fixture Type: _____

Catalog Number: _____

Project: _____

Location: _____

Tesla LED Multiple Spots 4 Light Housing

Model & Product

MT-5LD425H-NA Tesla LED Multiple Four Light New Construction Airtight Non-IC Housing

Example: **MT-5LD425H-NA**

DESCRIPTION

Tesla brand of multiple spots provide a modern and aesthetically pleasing alternative to track or standard recessed installations. Energy Star certified and available in one to four light configurations, Multiple Spots blend into the ceiling with a flat recessed trim or an invisible trim option. Each lamp in the Multiple Spots configuration is individually adjustable from 0° to 90° vertical and 360° horizontal providing a precise area of coverage from each lamp.

FEATURES

- Driver concealed within the fixture
- 5 year warranty

SPECIFICATIONS

Construction:	Cold rolled 20 gauge steel
Power:	90W
Input:	120-277 VAC, 50/60Hz
Dimming:	ELV: 100-5%, 0-10V: 100-1%
Cut Out:	Trim: 23 5/16" 6 1/8" ; Trimless: 25" 7 3/4"
Ceiling Thickness:	1/2" - 1"
Operating Temp:	-4°F to 104°F (-20°C to 40°C)
Standards:	ETL, cETL, Damp Location Listed, Non IC



LINE DRAWING



Fixture Type: _____

Catalog Number: _____

Project: _____

Location: _____

Tesla LED Multiple Spots 4 Light Trim

Model	Beam	Color Temp & CRI	Lumens	CBCP	Finish
MT-5LD425T	F 40°	27 2700K - 85	4980	2445 x 4	WT White
		30 3000K - 85	5340	2630 x 4	
		35 3500K - 85	5320	2580 x 4	
		40 4000K - 85	5800	2870 x 4	
		927 2700K - 90	4420	2145 x 4	
		930 3000K - 90	4380	2175 x 4	
		27 2700K - 85	4980	4545 x 4	
	S 25°	30 3000K - 85	5560	4990 x 4	
		35 3500K - 85	5400	4870 x 4	
		40 4000K - 85	6060	5500 x 4	
		927 2700K - 90	4380	3830 x 4	
		930 3000K - 90	4300	3845 x 4	

Example: **MT-5LD425T-F27-WT**

DESCRIPTION

Tesla brand of multiple spots provide a modern and aesthetically pleasing alternative to track or standard recessed installations. Energy Star certified and available in one to four light configurations, Multiple Spots blend into the ceiling with a flat regressed trim or an invisible trim option. Each lamp in the Multiple Spots configuration is individually adjustable from 0° to 90° vertical and 360° horizontal providing a precise area of coverage from each lamp.

FEATURES

- 45° vertical adjustment and 365° horizontal rotation
- Accepts one replacement lens
- Spot and Flood beam spreads
- 5 year warranty

SPECIFICATIONS

Construction:	Die-cast aluminum head with rotatable front face. Steel trim.
Power:	90W
Dimming:	ELV: 100-5%, 0-10V: 100-1%
Light Source:	Integrated LED 3 Step Mac Adam Ellipse
Rated Life:	50000 Hours
Finish:	Electrostatically Powder Coated White
Operating Temp:	-4°F to 104°F (-20°C to 40°C)
Standards:	ETL, cETL, Damp Location Listed, Energy Star 2.0

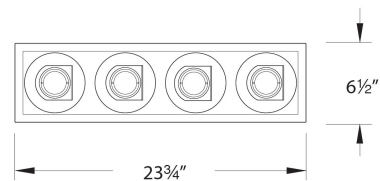


FINISHES



White

LINE DRAWING



Fixture Type: _____

Catalog Number: _____

Project: _____

Location: _____

Tesla LED Multiple Spots 4 Light Trimless

Model	Beam	Color Temp & CRI	Lumens	CBCP	Finish
MT-5LD425TL	F 40°	27 2700K - 85	4980	2445 x 4	WT White
		30 3000K - 85	5340	2630 x 4	
		35 3500K - 85	5320	2580 x 4	
		40 4000K - 85	5800	2870 x 4	
		927 2700K - 90	4420	2145 x 4	
		930 3000K - 90	4380	2175 x 4	
		27 2700K - 85	4980	4545 x 4	
	S 25°	30 3000K - 85	5560	4990 x 4	
		35 3500K - 85	5400	4870 x 4	
		40 4000K - 85	6060	5500 x 4	
		927 2700K - 90	4380	3830 x 4	
		930 3000K - 90	4300	3845 x 4	

Example: **MT-5LD425TL-F27-WT**

DESCRIPTION

Tesla brand of multiple spots provide a modern and aesthetically pleasing alternative to track or standard recessed installations. Energy Star certified and available in one to four light configurations, Multiple Spots blend into the ceiling with a flat regressed trim or an invisible trim option. Each lamp in the Multiple Spots configuration is individually adjustable from 0° to 90° vertical and 360° horizontal providing a precise area of coverage from each lamp.

FEATURES

- 45° vertical adjustment and 365° horizontal rotation
- Accepts one replacement lens
- Spot and Flood beam spreads
- Invisible Trim is designed to sit flush with the ceiling for a clean, architectural look
- 5 year warranty

SPECIFICATIONS

Construction:	Die-cast aluminum head with rotatable front face. Steel trim.
Power:	90W
Dimming:	ELV: 100-5%, 0-10V: 100-1%
Light Source:	Integrated LED 3 Step Mac Adam Ellipse
Rated Life:	50000 Hours
Finish:	Electrostatically Powder Coated White
Operating Temp:	-4°F to 104°F (-20°C to 40°C)
Standards:	ETL, cETL, Damp Location Listed, Energy Star 2.0



FINISHES



White

LINE DRAWING

