

METEOR



Lead Time Improvements

4 weeks delivery

Over 70% of our popular specifications

Effective January 16, 2017
www.meteor-lighting.com

Lead Time Improvements: 4 weeks delivery guaranteed

Time will no longer limit your projects. We will guarantee **4 weeks** lead time on **over 70% of our popular specifications**. Please review the following product spec.

In the meantime, **we will also work on improving lead time for remaining spec.**



	6" REV	8" REV	Cylinder	Cylinder Mini	Cylinder Slim	Whiz Bidirectional	Whiz	Bolt
Past Lead Time	6 - 7 Weeks							
Current Lead Time	4 Weeks							

Terms:

- 4 Weeks Delivery program is only available in North American for the product specs listed in this program.
- **4 weeks lead time starts from the time we receive signed Proforma Invoice confirming everything is OK with spec.**
- If there are changes made to confirmed orders, lead time is not guaranteed.
- If changes are made to released order, lead time will be affected.
- If order includes items with 4 weeks lead time and standard lead time, 4 weeks lead time items will ship separately from items with longer lead time.
- If order is released to production and cancelled, 50% cancellation fee will apply.
- METEOR reserves the right to modify this program at any time.

*4 Weeks Delivery applies to quantity **100 pieces** or less per item.



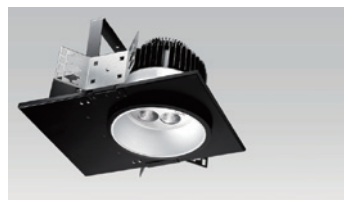
6" REV Series

High Lumen Recessed Downlight

How To Specify

Model - Wattage - CCT - 120 - Dimming - Beam Angle - Rim Finish

Model	Wattage	CCT/CRI	Voltage	Dimming	Beam Angle	Rim Finish
RS6N	40 40W	308 3000K / CRI85	120 120V	NOD Non-Dimming	45 45°	BLK Black
RS6R	60 60W	408 4000K / CRI85		STV Standard 0-10V<10%	60 60°	WHT White
	80 80W			DMX DMX <0.1% (XLR Sockets)		
	100 100W			DMX(RJ45) DMX <0.1% (RJ45 Sockets)		



8" REV Series

High Lumen Recessed Downlight

How To Specify

RS8 - Wattage - 308 - 120 - Dimming - Beam Angle - Rim Finish

Model	Wattage	CCT/CRI	Voltage	Dimming	Beam Angle	Rim Finish
RS8	95 95W	308 3000K / CRI85	120 120V	NOD Non-Dimming	20 20°	BLK Black
	125 125W			SPV Superior 0-10V<1%	35 35°	
	145 145W			DMX DMX <0.1% (XLR Sockets)	50 50°	
				DMX(RJ45) DMX <0.1% (RJ45 Sockets)		WHT White

*4 Weeks Delivery applies to quantity **100 pieces** or less per item.



16" Cylinder Series Cylinder

How To Specify

CS - **Wattage** - **CCT** - **UNV** - **Dimming** - **Beam Angle** - **Finish** - **STD**

Model	Wattage	CCT/CRI	Voltage	Dimming	Beam Angle	Finish
CS	115 115W	308 3000K / CRI85	UNV 120-277V	NOD Non-Dimming	25 25°	BLK Black
	145 145W	408 4000K / CRI85		SPV Superior 0-10V<1%	40 40°	WHT White
	195 195W			DMX DMX<0.1% (XLR Sockets)	60 60°	

* Standard Mounting: Standard Bracket (STD)



8" / 10" Cylinder Mini Series Cylinder

How To Specify

NO. **B**

NO.	Model	Wattage	CCT/CRI	Voltage	Dimming	Beam Angle	Finish
A	CSM	45 45W	308 3000K / CRI85	UNV 120-277V	STV Standard 0-10V <10%	60 60°	BLK Black
B	CSM	45 45W	408 4000K / CRI85	UNV 120-277V	STV Standard 0-10V <10%	60 60°	WHT White
C	CSM	85 85W	308 3000K / CRI85	UNV 120-277V	STV Standard 0-10V <10%	60 60°	BLK Black
D	CSM	85 85W	408 4000K / CRI85	UNV 120-277V	STV Standard 0-10V <10%	60 60°	WHT White

* Standard Mounting: Surface Mount



6" Cylinder Slim Series Cylinder

How To Specify

CSS - **Wattage** - **CCT** - **UNV** - **STV** - **Beam Angle** - **Finish** - **Mounting**

Model	Wattage	CCT/CRI	Voltage	Dimming	Beam Angle	Finish	Mounting
CSS	30 30W	308 3000K / CRI85	UNV 120-277V	STV Standard 0-10V < 5%	45 45°	BLK Black	SUM Surface Mount
	50 50W	408 4000K / CRI85			60 60°	WHT White	ST2 Stem 2ft
	70 70W						ST4 Stem 4ft
	90 90W						AD10 Adjustable Cable 10ft

*4 Weeks Delivery applies to quantity **100 pieces** or less per item.



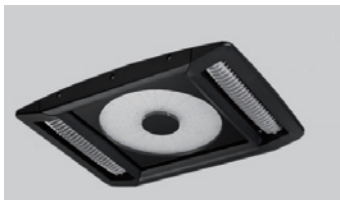
Whiz Series

Specialty High Bay

How To Specify

WS - Wattage - CCT - UNV - Dimming - Beam Angle - Finish - Mounting

Model	Wattage	CCT/CRI	Voltage	Dimming	Beam Angle	Finish	Mounting
WS	90 90W	308 3000K / CRI85	UNV 120-277V	STV Standard 0-10V <10% DMX DMX <0.1% (XLR Sockets)	30 30°	BLK Black WHT White	BRK Bracket ST2 Stem 2ft ST4 Stem 4ft AD4 Adjustable Cable 4ft AD8 Adjustable Cable 8ft AD10 Adjustable Cable 10ft
	130 130W	428 4200K / CRI85			60 60°		
	240 240W	577 5700K / CRI75			80 80°		
	300 300W						



Whiz Bidirectional

Specialty High Bay

How To Specify

WSBD - Wattage - CCT - UNV - SDS - Beam Angle - Finish - Mounting

Model	Wattage	CCT/CRI	Voltage	Dimming	Beam Angle	Finish	Mounting
WSBD	150 150W	308 3000K / CRI85	UNV 120-277V	SDS Standard 0-10V (< 10%) with single dimming switch	30 30°	BLK Black WHT White	BRK Bracket ST2 Stem 2ft ST4 Stem 4ft AD4 Adjustable Cable 4ft AD8 Adjustable Cable 8ft AD10 Adjustable Cable 10ft
	250 250W	428 4200K / CRI85			60 60°		
		577 5700K / CRI75			80 80°		



Bolt

Specialty High Bay

How To Specify

BTS - Wattage - CCT - UNV - STV - Beam Angle - Finish - Mounting

Model	Wattage	CCT/CRI	Voltage	Dimming	Beam Angle	Finish	Mounting
BTS	150 150W	308 3000K / CRI85	UNV 120-277V	STV Standard 0-10V	30 30°	BLK Black WHT White	BRK Bracket FLD Floodlight Bracket
	220 220W	428 4200K / CRI85			60 60°		
	280 280W	577 5700K / CRI75			80 80°		