# ColorGraze MX4 Powercore

Date:	
Туре:	
Firm Name:	
Project:	

RGBW, 15° x 30° Beam Angle, 1219 mm (4 ft), UL

# Exterior linear grazing luminaire with intelligent RGBW or RGBA light

ColorGraze MX4 Powercore is a high-performance, exterior linear luminaire designed to highlight architectural features ranging from surface textures and molding details to archways and windows. Graze RGBW luminaires add a separate white LED creating betterquality whites compared to RGB. Graze RGBA luminaires add a separate amber LED which expands the available range of colors to include warmer tones such as rich gold, yellow, and orange shades. Multiple fixture lengths, and beam angles support a large range of façade or surface illumination applications. Low-profile housing, connectorized cabling, a universal power input range, and direct line voltage operation make Graze luminaires easy to install and operate.

- Tailor light output to specific applications—Available in four standard lengths (1 ft, 2 ft, 3 ft, and 4 ft), and four standard 10° x 60°, 15° x 30°, 30° x 60°, and 60° x 30° beam angles.
- Flexible integration—Graze's ultra-low profile lets it fit discretely into almost any layout, from simple to elaborate.
- Customizable accessories Customize your Graze luminaire with a choice of three accessories: mounting arm, masking shield, and graze louver. Mounting arm available in three sizes and three colors (black, white, and gray), and masking shield available in four lengths (1 ft, 2 ft, 3 ft, and 4 ft).
- Integrates patented Powercore technology that controls power output to luminaires directly from line voltage – rapidly, efficiently, and accurately. The Color Kinetics Data Enabler Pro merges line voltage with control data and delivers them to luminaires over a single standard cable, dramatically simplifying installation and lowering total system cost.



- Graze provides years of reliable use under rugged conditions by meeting ANSI C136.31- 2010 standard with a 3G vibration rating, and elimination of water pooling on the lens.
- Works seamlessly with the Color Kinetics full range of controllers, including iPlayer 3, iPlayer 4, Antumbra iColor Keypad, and ColorDial Pro—as well as third-party controllers.
- Convenient push-and-click connectors let you easily and rapidly install Leader Cables and Jumper Cables. Constant torque locking hinges offer simple and consistent position control from various angles.

For detailed product information, please refer to the Graze Product Guide at www.colorkinetics.com/global/products/rgb/colorgraze-mx4-powercore/



# Specifications

Due to continuous improvements and innovations, specifications may change without notice.

#### Output

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Beam Angle	15° x 30°
Lumens <sup>†</sup>	2,488
Efficacy (lm/W) <sup>§§</sup>	34.4
LED Channels	Red/Green/Blue/4000 K

### Electrical

Input Voltage	100 to 277 VAC, auto-ranging, 50/60 Hz
Power Consumption	74 W
(Maximum at full output, steady state)	
Surge Limits ¶	1 kV maximum differential (L to N)
	2 kV maximum common (L to Gnd or N to Gnd)

For additional Surge Protection Requirements for LED Lighting Systems, please refer to www.colorkinetics.com/KB/surge-protection.

### Control

Interface	Data Enabler Pro (DMX or Ethernet)
Control Channels	4 channels per 1 ft section
For additional Control Channel information, ple	ase refer to https://

colorkinetics.helpdocs.io/article/fv5rkpvclq.

#### Control System ‡

Works seamlessly with the Color Kinetics full range of controllers, including iPlayer 3, iPlayer 4, Antumbra iColor Keypad, and ColorDial Pro—as well as third-party controllers.

Remote Monitoring & Management Works with Interact Landmark

### Lumen Maintenance

#### Ambient

Threshold§	Temperature	Reported ¶¶	Calculated ¶¶
L 70	25 °C	70,000	>100,000
	50 °C	65,000	>100,000
L <sub>50</sub>	25 °C	75,000	
	50 °C	70,000	

### Physical

Dimensions	68 x 1219 x 72 mm (2.7 x 48 x 2.85 in)
(Height x Width x Depth)	
Weight	4.2 kg (9.3 lb)
Housing Material	Extruded anodized aluminium
Lens	Clear UV-protected polycarbonate
Luminaire Connections	Integral male/female waterproof connectors
Mounting	Multi-positional, constant torque locking hinges

#### **Temperature Ranges**

-40 to 50 °C (-40 to 122 °F) Operating -20 to 50 °C (-4 to 122 °F) Startup -40 to 80 °C (-40 to 176 °F) Storage

#### **Vibration Resistance**

Not compliant to ANSI C136.31, 3G. Special orders are available to conform to the standard. Please contact your Color Kinetics Lighting Sales rep for custom configurations.

Mechanical Impact	
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#### **Corrosion Resistance**

Not suitable for salt spray or harsh chemical environments. Please refer to www.colorkinetics.com/KB/corrosion-resistance for more information. Humidity 0 to 95%, non-condensing

IK10

#### Thermal Protection enabled

For additional Thermal Protection information, please refer to https:// colorkinetics.helpdocs.io/article/sh301ducix

#### Luminaire Run Lengths

To calculate luminaire run lengths and total power consumption for your specific installation, download the Configuration Calculator from www.colorkinetics.com/ support/install\_tool/

### **Certification and Safety**

Approbation	UL/cUL, FCC Class A
Environment	Dry/Damp/Wet Location, IP66

† 305 mm (1 ft) lumen output measurements comply with IES LM-79-08 testing procedures. 610 mm (2 ft), 914 mm (3 ft), and 1219 mm (4 ft) measurements are estimated based on the 305 mm (1 ft) measurements.

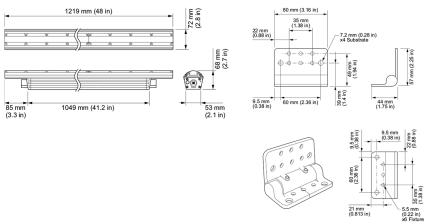
§ Lxx = xx% lumen maintenance (when light output drops below xx% of initial output). All values are given at B10, or the median value where 90% of the LED population is better than the reported or calculated lumen maintenance measurement.

¶ Minimum surge limits per IEC 61547, tested in accordance with IEC 61000-4-5.

§§ Efficacy measurements are estimated based on the 305 mm (1 ft) measurements.

¶¶ Lumen maintenance figures are based on lifetime prediction graphs supplied by LED source manufacturers. Whenever possible, figures use measurements that comply with IES LM-80-08 testing procedures. In accordance with TM-21-11, Reported values represent the interpolated value based on six times the LM-80-08 total test duration (in hours). Calculated values represent time durations that exceed six times the total test duration.

# Dimensions



# Photometrics 305 mm (1 ft), 15° x 30° beam angle

Photometric data is based on test results from an independent NIST traceable testing lab. IES data is available at www.colorkinetics.com/global/support/ies.

Beam Angle	15° x 30°		
LED	RGBW	 38*	
Lumens	622.0		
Efficacy (lm/W)	34.4		

# Polar Candela Distribution

40°

📕 - 90° H

583

1,167

1,750

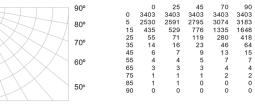
2,333

2,917

3,500

VA: 0° 10° 20° 30°

■ - 0° H



III	uminance	at	Distan	се	
	Center Beam fc		Beam	Width	
4 ft	213 fc		1.2 ft	2.1 ft	
8 ft	54 fc		2.4 ft	4.1 ft	
12 ft	24 fc		3.6 ft	6.2 ft	
16 ft	13 fc		4.7 ft	8.2 ft	
20 ft	9 fc		5.9 ft	10.3 ft	
20 ft	6 fc		7.1 ft	12.3 ft	
24 π			-		
	t (17.8 m)		Vert. Sp		
1 fc m	naximum distance		Horiz. S	pread: 28.8°	

Zo	nal	Lume	en
60	Zone	Lumens	% Fixture
	- 60	616.6	99.1 %
	- 90	4.8	0.8 %
	- 90	621.4	99.9 %

For lux multiply fc by 10.7

### Coefficients of Utilization - Zonal Cavity Method

							E	ffect	ive	F10	or	Cavi	ty	Refle	ectar	ice:	:	20%
RCC %:		8	0			7	0			50			30			10		0
RW %:	70	50	30	0	70	50	30	0	50	30	20	50	<u>30</u>	20	50	30	20	0
RCR: 0	119	119	119	119	116	116	116	100	111	111	111	106	106	106	102	102	102	100
1	115	113	111	109	113	111	109	97	107	105	104	103	102	101	100	99	98	96
2	111	107	104	102	109	106	103	94	103	100	99	100	98	97	97	96	95	93
3	108	103	99	96	106	102	98	91	99	96	94	97	95	93	95	93	91	90
4	104	99	95	92	103	98	94	88	96	93	90	94	91	89	92	90	88	87
5	101	95	91	88	100	94	91	85	93	90	87	91	89	86	90	88	86	85
6	98	92	88	85	97	91	88	83	90	87	84	89	86	84	88	85	83	82
7	96	89	85	82	95	89	85	81	88	84	82	87	83	81	86	83	81	80
8	93	87	83	80	92	86	82	79	85	82	79	84	81	79	84	81	79	78
9	91	84	80	77	90	84	80	77	83	80	77	82	79	77	82	79	77	76
10	89	82	78	75	88	82	78	75	81	77	75	80	77	75	80	77	75	74

## Luminaire and Accessories

Use Item Number when ordering in North America

Creasories       Conductor Leader Cable, 100 to 277 VAC, 3 m (10 ft), UL     108-00055-03     910503704066       Conductor Leader Cable, 100 to 277 VAC, 3 m (10 ft), UL     108-000055-04     910503704066       Conductor Leader Cable, 100 to 277 VAC, 3 m (10 ft), CE/PSE     108-000055-04     910503704064       Conductor Leader Cable, 100 to 277 VAC, 3 m (10 ft), BIS     108-000055-13     912400137373       Conductor Leader Cable, 100 to 277 VAC, 3 m (10 ft), BIS     108-000055-10     912400134321       Conductor Leader Cable, 100 to 277 VAC, 3 m (10 ft), BIS     108-000055-09     912400134321       Conductor Leader Cable, 152 m (5 ft), CE, for Inground Enclosure     108-000057-00     910503703139       Imper Cable for use with Graze, UL/CUL, Ind-to-End     108-000057-01     910503704076       Imper Cable for use with Graze, UL/CUL, 1.5 m (5 ft)     108-000057-06     910503704077       Imper Cable for use with Graze, CE/PSE, End-o-End     108-000057-07     910503704077       Imper Cable for use with Graze, CE/PSE, 51 m (5 ft)     108-000057-07     910503704077       Imper Cable for use with Graze, CE/PSE, 51 m (5 ft)     108-000057-07     910503704077       Imper Cable for use with Graze, CE/PSE, 51 m (5 ft)     108-000057-07     910503704078 <t< th=""><th>Luminaire</th><th>ltem Number</th><th>Item 12NC</th></t<>	Luminaire	ltem Number	Item 12NC
Conductor Leader Cable, 100 to 277 VAC, 3 m (10 ft), UL     108-000055-03     910503704066       Conductor Leader Cable, 100 to 277 VAC, 15.2 m (50 ft), UL     108-000055-04     910503704067       Conductor Leader Cable, 100 to 277 VAC, 3 m (10 ft), CE/PSE     108-000055-01     910503704067       Conductor Leader Cable, 100 to 277 VAC, 3 m (10 ft), EI/PSE     108-000055-01     910503704064       Conductor Leader Cable, 100 to 277 VAC, 3 m (10 ft), BIS     108-000055-01     912400133737       Conductor Leader Cable, 1.52 m (5 ft), UL, for Inground Enclosure     108-000055-09     912400134321       Conductor Leader Cable, 1.52 m (5 ft), UL, for Inground Enclosure     108-000057-00     910503704076       Jmper Cable for use with Graze, UL/CUL, a05 mm (1 ft)     108-000057-01     910503704076       Jmper Cable for use with Graze, CE/PSE, nd-to-End     108-000057-01     910503704076       Jmper Cable for use with Graze, CE/PSE, 1.5 m (5 ft)     108-000057-07     910503704077       Jmper Cable for use with Graze, CE/PSE, 1.5 m (5 ft)     108-000057-18     91240013737       Jmper Cable for use with Graze, CE/PSE, 1.5 m (5 ft)     108-000057-19     912400137378       Jmper Cable for use with Graze, CE/PSE, 1.5 m (5 ft)     108-000057-19     912400137378       Imper Cable for use wit	ColorGraze MX4 Powercore, RGBW, 15° x 30° Beam Angle, 1219 mm (4 ft), UL	423-001001-17	912400138409
Conductor Leader Cable, 100 to 277 VAC, 15.2 m (50 ft), UL     108-000055-00     910503703137       Conductor Leader Cable, 100 to 277 VAC, 3 m (10 ft), CE/PSE     108-000055-01     910503704067       Conductor Leader Cable, 100 to 277 VAC, 3 m (10 ft), CE/PSE     108-000055-01     910503704067       Conductor Leader Cable, 100 to 277 VAC, 3 m (10 ft), EI/SE     108-000055-01     912400137373       Conductor Leader Cable, 100 to 277 VAC, 3 m (10 ft), BIS     108-000055-10     912400134321       Conductor Leader Cable, 1.52 m (5 ft), UL, for Inground Enclosure     108-000057-00     910503704076       ymper Cable for use with Graze, UL/CUL, End to-End     108-000057-03     910503704076       ymper Cable for use with Graze, CL/PSE, End-to-End     108-000057-04     910503704079       ymper Cable for use with Graze, CL/PSE, 805 mm (1 ft)     108-000057-04     910503704079       ymper Cable for use with Graze, CE/PSE, 805 mm (1 ft)     108-000057-04     910503704079       ymper Cable for use with Graze, CE/PSE, 805 mm (1 ft)     108-000057-07     910503704079       ymper Cable for use with Graze, CE/PSE, 815 m (5 ft)     108-000057-07     910503704078       ymper Cable for use with Graze, BIS, End-to-End     108-000057-19     912400137373       ymper Cable for use with Graze, BIS,	Accessories		
Conductor Leader Cable, 100 to 277 VAC, 3 m (10 ft), CE/PSE     108-000055-04     910503704067       Conductor Leader Cable, 100 to 277 VAC, 3 m (10 ft), BLS     108-000055-13     912400137373       Conductor Leader Cable, 100 to 277 VAC, 3 m (10 ft), BLS     108-000055-10     912400137373       Conductor Leader Cable, 1.52 m (5 ft), UL, for Inground Enclosure     108-000055-10     912400134321       Conductor Leader Cable, 1.52 m (5 ft), CE, for Inground Enclosure     108-000057-00     910503704076       imper Cable for use with Graze, UL/CUL, End-to-End     108-000057-03     910503704079       imper Cable for use with Graze, UL/CUL, 1.5 m (5 ft)     108-000057-04     910503704079       imper Cable for use with Graze, CE/PSE, 505 mm (1 ft)     108-000057-04     910503704079       imper Cable for use with Graze, CE/PSE, 505 mm (1 ft)     108-000057-04     910503704079       imper Cable for use with Graze, CE/PSE, 505 mm (1 ft)     108-000057-07     910503704079       imper Cable for use with Graze, CE/PSE, 1.5 m (5 ft)     108-000057-07     910503704079       imper Cable for use with Graze, BIS, 5nd-to-End     108-000057-18     912400137377       imper Cable for use with Graze, BIS, 5nd-fo     108-000057-18     912400137378       imper Cable for use with Graze, BIS, 5nd ft)<	4 Conductor Leader Cable, 100 to 277 VAC, 3 m (10 ft), UL	108-000055-03	910503704066
Conductor Leader Cable, 100 to 277 VAC, 15.2 m (50 ft), CE/PSE     108-000055-01     910503704064       Conductor Leader Cable, 100 to 277 VAC, 3 m (10 ft), BIS     108-000055-13     912400137373       Conductor Leader Cable, 1.52 m (5 ft), UL, for Inground Enclosure     108-000055-09     912400134322       Conductor Leader Cable, 1.52 m (5 ft), CE, for Inground Enclosure     108-000057-00     910503704074       Imper Cable for use with Graze, UL/CUL, End-to-End     108-000057-03     910503704079       imper Cable for use with Graze, UL/CUL, 15 ft (5 ft)     108-000057-01     910503704079       imper Cable for use with Graze, CE/PSE, 10-5 th     108-000057-01     910503704079       imper Cable for use with Graze, CE/PSE, 305 mm (1 ft)     108-000057-01     910503704079       imper Cable for use with Graze, CE/PSE, 305 mm (1 ft)     108-000057-07     910503704079       imper Cable for use with Graze, CE/PSE, 305 mm (1 ft)     108-000057-07     910503704079       imper Cable for use with Graze, CE/PSE, 305 mm (1 ft)     108-000057-07     910503704079       imper Cable for use with Graze, CE/PSE, 1.5 m (5 ft)     108-000057-07     910503704079       imper Cable for use with Graze, CE/PSE, 1.5 m (5 ft)     108-000057-01     912400137378       critiectural Mounting Arm, Medium, G	4 Conductor Leader Cable, 100 to 277 VAC, 15.2 m (50 ft), UL	108-000055-00	910503703137
Conductor Leader Cable, 100 to 277 VAC, 3 m (10 ft), BIS     108-000055-13     912400137373       Conductor Leader Cable, 1.52 m (5 ft), UL, for Inground Enclosure     108-000055-09     912400134321       Conductor Leader Cable, 1.52 m (5 ft), CE, for Inground Enclosure     108-000057-10     912400134322       imper Cable for use with Graze, UL/CUL, End-to-End     108-000057-00     910503704076       imper Cable for use with Graze, UL/CUL, 1.5 m (5 ft)     108-000057-01     910503704079       imper Cable for use with Graze, UL/CUL, 1.5 m (5 ft)     108-000057-01     910503704079       imper Cable for use with Graze, CE/PSE, End-to-End     108-000057-01     910503704079       imper Cable for use with Graze, CE/PSE, End-to-End     108-000057-07     910503704079       imper Cable for use with Graze, CE/PSE, 1.5 m (5 ft)     108-000057-07     910503704079       imper Cable for use with Graze, BIS, End-to-End     108-000057-18     912400137373       imper Cable for use with Graze, BIS, End-to-End     108-000057-19     912400137373       imper Cable for use with Graze, BIS, End-to-End     108-000057-19     912400137378       imper Cable for use with Graze, BIS, End-to-End     108-000057-19     912400137378       richitectural Mounting Arm, Short, Gray     120-000206-0	4 Conductor Leader Cable, 100 to 277 VAC, 3 m (10 ft), CE/PSE	108-000055-04	910503704067
Conductor Leader Cable, 1.52 m (5 ft), UL, for Inground Enclosure     108-000055-09     912400134321       Conductor Leader Cable, 1.52 m (5 ft), CE, for Inground Enclosure     108-000057-00     910503703139       Jmper Cable for use with Graze, UL/CUL, End-to-End     108-000057-03     910503704076       Jmper Cable for use with Graze, UL/CUL, 1.5 m (5 ft)     108-000057-04     910503704079       Jmper Cable for use with Graze, CE/PSE, End-to-End     108-000057-04     910503704079       Jmper Cable for use with Graze, CE/PSE, End-to-End     108-000057-04     910503704074       Jmper Cable for use with Graze, CE/PSE, S05 mm (1 ft)     108-000057-04     910503704074       Jmper Cable for use with Graze, CE/PSE, 1.5 m (5 ft)     108-000057-07     910503704070       Jmper Cable for use with Graze, CE/PSE, 1.5 m (5 ft)     108-000057-07     910503704070       Jmper Cable for use with Graze, CE/PSE, 1.5 m (5 ft)     108-000057-19     912400137377       Jmper Cable for use with Graze, GE/PSE, 1.5 m (5 ft)     108-000057-19     912400136642       rchitectural Mounting Arm, Medium, Gray     120-000206-00     912400136643       rchitectural Mounting Arm, Long, Gray     120-000206-02     912400136643       ymmetric Louver, 1219 mm (4 ft)     120-000206-02	4 Conductor Leader Cable, 100 to 277 VAC, 15.2 m (50 ft), CE/PSE	108-000055-01	910503704064
Conductor Leader Cable, 1.52 m (5 ft), CE, for Inground Enclosure     108-000055-10     912400134322       Jumper Cable for use with Graze, UL/CUL, End-to-End     108-000057-03     91050370139       Jumper Cable for use with Graze, UL/CUL, 1305 mm (1 ft)     108-000057-03     910503704076       Jumper Cable for use with Graze, UL/CUL, 15 m (5 ft)     108-000057-01     910503704079       Jumper Cable for use with Graze, CE/PSE, End-to-End     108-000057-01     910503704079       Jumper Cable for use with Graze, CE/PSE, 505 mm (1 ft)     108-000057-04     910503704079       Jumper Cable for use with Graze, CE/PSE, 1.5 m (5 ft)     108-000057-07     910503704079       Jumper Cable for use with Graze, CE/PSE, 1.5 m (5 ft)     108-000057-19     912400137377       Jumper Cable for use with Graze, BIS, End-to-End     108-000057-19     912400137378       Jumper Cable for use with Graze, BIS, End-to-End     108-000057-19     912400137378       Jrchitectural Mounting Arm, Medium, Gray     120-000206-00     912400136642       Irchitectural Mounting Arm, Long, Gray     120-000206-01     912400136643       Irchitectural Mounting Arm, Long, Gray     120-000206-02     912400136643       Ircae Glare Shield, 1220 mm (4 ft)     120-000203-03     912400135850	4 Conductor Leader Cable, 100 to 277 VAC, 3 m (10 ft), BIS	108-000055-13	912400137373
Imper Cable for use with Graze, UL/CUL, End-to-End     108-00057-00     910503703139       imper Cable for use with Graze, UL/CUL, 305 mm (1 ft)     108-00057-03     910503704076       imper Cable for use with Graze, UL/CUL, 1.5 m (5 ft)     108-00057-06     910503704079       imper Cable for use with Graze, CE/PSE, End-to-End     108-00057-01     910503704074       imper Cable for use with Graze, CE/PSE, 305 mm (1 ft)     108-00057-07     910503704077       imper Cable for use with Graze, CE/PSE, 1.5 m (5 ft)     108-00057-07     910503704077       imper Cable for use with Graze, CE/PSE, 1.5 m (5 ft)     108-000057-07     910503704077       imper Cable for use with Graze, CE/PSE, 1.5 m (5 ft)     108-000057-19     912400137378       imper Cable for use with Graze, BIS, End-to-End     108-000057-19     912400137378       imper Cable for use with Graze, BIS, 1.5 m (5 ft)     108-000026-00     912400136642       irchitectural Mounting Arm, Short, Gray     120-000206-01     912400136643       irchitectural Mounting Arm, Long, Gray     120-000206-02     912400135852       iraze Glare Shield, 1219 mm (4 ft)     120-000203-03     912400135860       iraze Calare Shield, 1220 mm (4 ft)     120-000203-03     912400136643       i	4 Conductor Leader Cable, 1.52 m (5 ft), UL, for Inground Enclosure	108-000055-09	912400134321
Imper Cable for use with Graze, UL/cUL, 305 mm (1 ft)   108-00057-03   910503704076     Imper Cable for use with Graze, UL/cUL, 1.5 m (5 ft)   108-00057-06   910503704079     Imper Cable for use with Graze, CE/PSE, End-to-End   108-00057-01   910503704074     Imper Cable for use with Graze, CE/PSE, 505 mm (1 ft)   108-00057-04   910503704077     Imper Cable for use with Graze, CE/PSE, 1.5 m (5 ft)   108-00057-07   910503704080     Imper Cable for use with Graze, BIS, End-to-End   108-00057-18   912400137377     Imper Cable for use with Graze, BIS, End-to-End   108-00057-19   912400137378     Imper Cable for use with Graze, BIS, End-to-End   108-00057-19   91240013778     Imper Cable for use with Graze, BIS, 1.5 m (5 ft)   108-00057-19   912400136642     Inchitectural Mounting Arm, Short, Gray   120-000206-00   912400136642     Inchitectural Mounting Arm, Long, Gray   120-000206-01   912400136642     Inrace Glare Shield, 1219 mm (4 ft)   120-00020-03   912400136543     Iground Enclosure, Outer Box for 1219 mm (4 ft) luminaire   120-00020-03   912400135852     Iground Enclosure, Inner Box for 1219 mm (4 ft) luminaire   120-000190-07   912400133691     Iground Enclosure, Inner Box for 1219 mm (4 ft) luminaire	4 Conductor Leader Cable, 1.52 m (5 ft), CE, for Inground Enclosure	108-000055-10	912400134322
Imper Cable for use with Graze, UL/CUL, 1.5 m (5 ft)   108-000057-06   910503704079     Imper Cable for use with Graze, CE/PSE, End-to-End   108-000057-01   910503704074     Imper Cable for use with Graze, CE/PSE, End-to-End   108-000057-04   910503704077     Imper Cable for use with Graze, CE/PSE, 305 mm (1 ft)   108-000057-07   910503704077     Imper Cable for use with Graze, CE/PSE, 1.5 m (5 ft)   108-000057-07   910503704080     Imper Cable for use with Graze, BIS, End-to-End   108-000057-18   912400137377     Imper Cable for use with Graze, BIS, 1.5 m (5 ft)   108-000057-19   912400137378     Irchitectural Mounting Arm, Short, Gray   120-000206-00   912400136642     Irchitectural Mounting Arm, Long, Gray   120-000206-01   912400136643     Irraze Glare Shield, 1220 mm (4 ft)   120-000206-02   912400135852     Irraze Glare Shield, 1220 mm (4 ft)   120-000203-03   912400135860     Irraze Glare Shield, 1220 mm (4 ft)   120-000203-03   912400135861     Irraze Glare Shield, 1220 mm (4 ft)   120-000081-03   910503700748     Irraze Glare Shield, 1220 mm (4 ft)   120-000081-03   910503700748     Irraze Mathematic   120-000190-07   912400133690     Ower Supplies	Jumper Cable for use with Graze, UL/cUL, End-to-End	108-000057-00	910503703139
Imper Cable for use with Graze, CE/PSE, End-to-End   108-000057-01   910503704074     Imper Cable for use with Graze, CE/PSE, 305 mm (1 ft)   108-000057-04   910503704077     Imper Cable for use with Graze, CE/PSE, 1.5 m (5 ft)   108-000057-07   910503704080     Imper Cable for use with Graze, BIS, End-to-End   108-000057-18   912400137377     Imper Cable for use with Graze, BIS, End-to-End   108-000057-19   912400137378     Irchitectural Mounting Arm, Short, Gray   120-000206-00   912400136642     Irchitectural Mounting Arm, Medium, Gray   120-000206-01   912400136643     Irchitectural Mounting Arm, Long, Gray   120-000206-02   912400135852     Irray Galled, 1220 mm (4 ft)   120-000206-03   912400135852     Irray Galled, 1220 mm (4 ft)   120-000206-02   912400135852     Irray Galled, 1220 mm (4 ft)   120-000208-03   912400135852     Irray Galler Shield, 1220 mm (4 ft)   120-000208-03   912400135869     Irray Galler Shield, 1220 mm (4 ft)   120-000208-03   912400135869     Irray Galler Shield, 1220 mm (4 ft)   120-000190-07   912400135869     Irray Galler Shield, 1220 mm (4 ft)   120-000190-07   91240013690     Irray Galler Shield, 1220 mm (4 ft)	Jumper Cable for use with Graze, UL/cUL, 305 mm (1 ft)	108-000057-03	910503704076
Imper Cable for use with Graze, CE/PSE, 305 mm (1 ft)   108-000057-04   910503704077     Imper Cable for use with Graze, CE/PSE, 1.5 m (5 ft)   108-000057-07   910503704080     Imper Cable for use with Graze, BIS, End-to-End   108-000057-18   912400137377     Imper Cable for use with Graze, BIS, I.5 m (5 ft)   108-000057-19   912400137377     Imper Cable for use with Graze, BIS, 1.5 m (5 ft)   108-000027-00   912400137378     Inchtectural Mounting Arm, Short, Gray   120-000206-00   912400136642     Inchtectural Mounting Arm, Medium, Gray   120-000206-02   912400136643     Inchtectural Mounting Arm, Long, Gray   120-000206-02   912400135852     Iasking Shield, 1219 mm (4 ft)   120-000202-03   912400135860     Iground Enclosure, Outer Box for 1219 mm (4 ft) luminaire   120-000203-03   912400133690     Inground Enclosure, Inner Box for 1219 mm (4 ft) luminaire   120-000190-07   912400133690     Ower Supplies   120-000190-06   912400133690     Image Cable Shield, Pro, 3/4 in / 1/2 in NPT (U.S. trade size conduit)   106-00004-00   910503701210	Jumper Cable for use with Graze, UL/cUL, 1.5 m (5 ft)	108-000057-06	910503704079
Imper Cable for use with Graze, CE/PSE, 1.5 m (5 ft)   108-00057-07   910503704080     Imper Cable for use with Graze, BIS, End-to-End   108-00057-18   912400137377     Imper Cable for use with Graze, BIS, 1.5 m (5 ft)   108-00057-19   912400137378     Imper Cable for use with Graze, BIS, 1.5 m (5 ft)   108-00057-19   912400137378     Inchitectural Mounting Arm, Short, Gray   120-000206-00   912400136642     Inchitectural Mounting Arm, Medium, Gray   120-000206-02   912400136643     Inchitectural Mounting Arm, Long, Gray   120-000206-02   912400135852     Iasking Shield, 1219 mm (4 ft)   120-000202-03   912400135860     Iground Enclosure, Outer Box for 1219 mm (4 ft) luminaire   120-000190-07   912400133690     Iower Supplies   120-000190-06   912400133690     Iower Supplies   120-000190-06   912400133690	Jumper Cable for use with Graze, CE/PSE, End-to-End	108-000057-01	910503704074
Imper Cable for use with Graze, BIS, End-to-End   108-000057-18   912400137377     Imper Cable for use with Graze, BIS, 1.5 m (5 ft)   108-000057-19   912400137378     rchitectural Mounting Arm, Short, Gray   120-000206-00   912400136642     rchitectural Mounting Arm, Medium, Gray   120-000206-01   912400136643     rchitectural Mounting Arm, Long, Gray   120-000206-02   912400136644     ymmetric Louver, 1219 mm (4 ft)   120-000206-03   912400135852     fasking Shield, 1219 mm (4 ft)   120-000203-03   912400135860     ground Enclosure, Outer Box for 1219 mm (4 ft) luminaire   120-000203-03   912400136691     ower Supplies   120-000190-07   912400136690     ower Supplies   106-00004-00   910503701210	Jumper Cable for use with Graze, CE/PSE, 305 mm (1 ft)	108-000057-04	910503704077
Imper Cable for use with Graze, BIS, 1.5 m (5 ft)   108-000057-19   912400137378     rchitectural Mounting Arm, Short, Gray   120-000206-00   912400136642     rchitectural Mounting Arm, Medium, Gray   120-000206-01   912400136643     rchitectural Mounting Arm, Long, Gray   120-000206-02   912400136644     ymmetric Louver, 1219 mm (4 ft)   120-00020-03   912400135852     lasking Shield, 1219 mm (4 ft)   120-000203-03   912400135860     ground Enclosure, Outer Box for 1219 mm (4 ft) luminaire   120-000190-07   912400133691     nground Enclosure, Inner Box for 1219 mm (4 ft) luminaire   120-000190-07   912400133690     ower Supplies	Jumper Cable for use with Graze, CE/PSE, 1.5 m (5 ft)	108-000057-07	910503704080
rchitectural Mounting Arm, Short, Gray   120-000206-00   912400136642     rchitectural Mounting Arm, Medium, Gray   120-000206-01   912400136643     rchitectural Mounting Arm, Long, Gray   120-000206-02   912400136644     ymmetric Louver, 1219 mm (4 ft)   120-000202-03   912400135852     Masking Shield, 1219 mm (4 ft)   120-000203-03   912400135860     ground Enclosure, Outer Box for 1219 mm (4 ft) luminaire   120-000190-07   912400133691     nground Enclosure, Inner Box for 1219 mm (4 ft) luminaire   120-000190-06   912400133690     ower Supplies    120-00004-00   910503701210	Jumper Cable for use with Graze, BIS, End-to-End	108-000057-18	912400137377
rchitectural Mounting Arm, Medium, Gray   120-000206-01   912400136643     rchitectural Mounting Arm, Long, Gray   120-000206-02   912400136644     ymmetric Louver, 1219 mm (4 ft)   120-000202-03   912400135852     Masking Shield, 1219 mm (4 ft)   120-000203-03   912400135860     igraze Glare Shield, 1220 mm (4 ft)   120-000081-03   910503700748     nground Enclosure, Outer Box for 1219 mm (4 ft) luminaire   120-000190-07   912400133690     ower Supplies   120-00004-00   910503701210	Jumper Cable for use with Graze, BIS, 1.5 m (5 ft)	108-000057-19	912400137378
rchitectural Mounting Arm, Long, Gray   120-000206-02   912400136644     ymmetric Louver, 1219 mm (4 ft)   120-000202-03   912400135852     Masking Shield, 1219 mm (4 ft)   120-000203-03   912400135860     iraze Glare Shield, 1220 mm (4 ft)   120-000081-03   910503700748     nground Enclosure, Outer Box for 1219 mm (4 ft) luminaire   120-000190-07   912400133690     ower Supplies   120-000190-06   912400133690     bata Enabler Pro, 3/4 in / 1/2 in NPT (U.S. trade size conduit)   106-00004-00   910503701210	Architectural Mounting Arm, Short, Gray	120-000206-00	912400136642
ymmetric Louver, 1219 mm (4 ft)   120-000202-03   912400135852     Aasking Shield, 1219 mm (4 ft)   120-000203-03   912400135860     jiraze Glare Shield, 1220 mm (4 ft)   120-000081-03   910503700748     aground Enclosure, Outer Box for 1219 mm (4 ft) luminaire   120-000190-07   912400133691     aground Enclosure, Inner Box for 1219 mm (4 ft) luminaire   120-000190-06   912400133690     were Supplies   106-00004-00   910503701210	Architectural Mounting Arm, Medium, Gray	120-000206-01	912400136643
Aasking Shield, 1219 mm (4 ft)   120-000203-03   912400135860     Graze Glare Shield, 1220 mm (4 ft)   120-000081-03   910503700748     nground Enclosure, Outer Box for 1219 mm (4 ft) luminaire   120-000190-07   912400133691     nground Enclosure, Inner Box for 1219 mm (4 ft) luminaire   120-000190-06   912400133690     nower Supplies   120-00004-00   910503701210	Architectural Mounting Arm, Long, Gray	120-000206-02	912400136644
iraze Glare Shield, 1220 mm (4 ft)   120-000081-03   910503700748     iground Enclosure, Outer Box for 1219 mm (4 ft) luminaire   120-000190-07   912400133691     iground Enclosure, Inner Box for 1219 mm (4 ft) luminaire   120-000190-06   912400133690     iower Supplies   120-00004-00   910503701210	Symmetric Louver, 1219 mm (4 ft)	120-000202-03	912400135852
nground Enclosure, Outer Box for 1219 mm (4 ft) luminaire   120-000190-07   912400133691     nground Enclosure, Inner Box for 1219 mm (4 ft) luminaire   120-000190-06   912400133690     ower Supplies     Nata Enabler Pro, 3/4 in / 1/2 in NPT (U.S. trade size conduit)   106-00004-00   910503701210	Masking Shield, 1219 mm (4 ft)	120-000203-03	912400135860
nground Enclosure, Inner Box for 1219 mm (4 ft) luminaire   120-000190-06   912400133690     ower Supplies   106-00004-00   910503701210     Nata Enabler Pro, 3/4 in / 1/2 in NPT (U.S. trade size conduit)   106-00004-00   910503701210	Graze Glare Shield, 1220 mm (4 ft)	120-000081-03	910503700748
ower Supplies     106-000004-00     910503701210       Data Enabler Pro, 3/4 in / 1/2 in NPT (U.S. trade size conduit)     106-000004-00     910503701210	Inground Enclosure, Outer Box for 1219 mm (4 ft) luminaire	120-000190-07	912400133691
vata Enabler Pro, 3/4 in / 1/2 in NPT (U.S. trade size conduit) 106-000004-00 910503701210	Inground Enclosure, Inner Box for 1219 mm (4 ft) luminaire	120-000190-06	912400133690
vata Enabler Pro, 3/4 in / 1/2 in NPT (U.S. trade size conduit) 106-000004-00 910503701210	Power Supplies		
ata Enabler Pro, PG21/PG13 (metric size conduit) 106-00004-01 910503701211	Data Enabler Pro, 3/4 in / 1/2 in NPT (U.S. trade size conduit)	106-00004-00	910503701210
	Data Enabler Pro, PG21/PG13 (metric size conduit)	106-000004-01	910503701211



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