



FX

48V Spotlight



		LED Power	Lumens (at 3000K)	Beam	Weight	UGR	SDCM
1	S26 Single Spotlight	2W (700mA)	103lm	12° 20°	100g	<16	≤3
2	S40 Single Spotlight	11W (350mA)	761lm	18° 33°	300g	<10	≤2
3	S60 Single Spotlight	18W (500mA)	1652lm	24° 36°	500g	<10	≤2
4	S26 Double Spotlight	4W (700mA)	2x 103lm	12° 20°	140g	<16	≤3
5	S40 Double Spotlight	22W (350mA)	2x 761lm	18° 33°	500g	<10	≤2

Key Information		Design		Performance		Driver	
Mounting	48V Track	Product Family	FX 48V	Lumen efficacy	Up to 90lm/W	1-10V	In-Track
Finish	■ Textured Black	Adjustability	355° Rotation, 90° Tilt	CRI (Ra/R9)	90+ (R9: >50)	DALI (DC-String)	In-Track
	□ Textured White	Material	Powder Coated Aluminium	Lifetime (Ta 25°C)	>60,000h L80B10	Bluetooth	In-Track
	■ Textured Black/Gold			Ambient Temperature Range	10°- 30°C	Driver Notes S26 Spotlights are not bluetooth compatible.	
	■ Textured White/Gold			COI Compliance model requirements	4000K		
	■ Textured Black/White	IP Rating	IP20				
	□ Textured White/Black	Class Rating	Class III				
LED CCT	■ 2700K ■ 3000K ■ 4000K						
Warranty	5 Year						



Available Accessories	Available Accessories
Honeycomb Lens (for reduced glare)	Honeycomb Lens (for reduced glare)





FX

48V Darklight



		LED Power	Lumens (at 3000K)	Beam	Weight
1	D02 Darklight	8W (500mA)	614lm	40°	160g
2	D03 Darklight	15W (500mA)	1180lm	36°	220g

Key Information		Design		Performance		Driver	
Mounting	48V Track	Product Family	FX 48V	Lumen efficacy	Up to 83lm/W	1-10V	In-Track
Finish	■ Textured Black	Material	Powder Coated Aluminium	CRI (Ra/R9)	90+ (R9: >50)	DALI (DC-String) In-Track	
	□ Textured White/Black			UGR	<10	Bluetooth In-Track	
LED CCT	■ 2700K ■ 3000K ■ 4000K	IP Rating	IP20	Lifetime (Ta 25°C)	>60,000h L80B10		
Warranty	5 Year	Class Rating	Class III	Ambient Temperature Range	10°- 30°C		
				SDCM	≤3		
				COI Compliance model requirements	4000K		





FX

48V Wallwasher



		LED Power	Lumens (at 3000K)	Beam	Weight
1	W02 Wallwasher	11W (700mA)	437lm	95°	210g
2	W03 Wallwasher	21W (700mA)	944lm	70°	300g

Key Information		Design		Performance		Driver	
Mounting	48V Track	Product Family	FX 48V	Lumen efficacy	Up to 47lm/W	1-10V	In-Track
Finish	■ Textured Black □ Textured White	Material	Powder Coated Aluminium	CRI (Ra/R9)	90+ (R9: >50)	DALI (DC-String)	In-Track
LED CCT	■ 2700K ■ 3000K ■ 4000K	IP Rating	IP20	Lifetime (Ta 25°C)	>60,000h L80B10	Bluetooth	In-Track
Warranty	5 Year	Class Rating	Class III	Ambient Temperature Range	10°- 30°C		
				SDCM	≤3		
				COI Compliance model requirements	4000K		





FX

48V Linear Light



		LED Power	Lumens (at 3000K)	Beam	Weight
1	L05 Linear Light	13W (700mA)	879lm	115°	320g
2	L11 Linear Light	25W (500mA)	1711lm	115°	610g

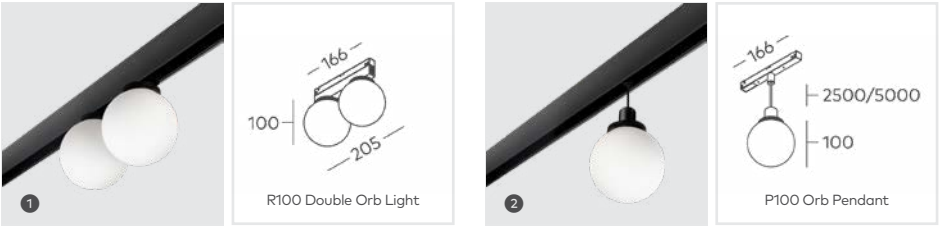
Key Information		Design		Performance		Driver	
Mounting	48V Track	Product Family	FX 48V	Lumen efficacy	Up to 73lm/W	1-10V	In-Track
Finish	■ Textured Black	Material	Powder Coated Aluminium	CRI (Ra/R9)	90+ (R9: >50)	DALI (DC-String) In-Track	
	□ Textured White			UGR	<22	Bluetooth In-Track	
LED CCT	■ 2700K ■ 3000K ■ 4000K	IP Rating	IP20	Lifetime (Ta 25°C)	>60,000h L80B10		
Warranty	5 Year	Class Rating	Class III	Ambient Temperature Range	10°- 30°C		
				SDCM	≤3		
				COI Compliance model requirements	4000K		





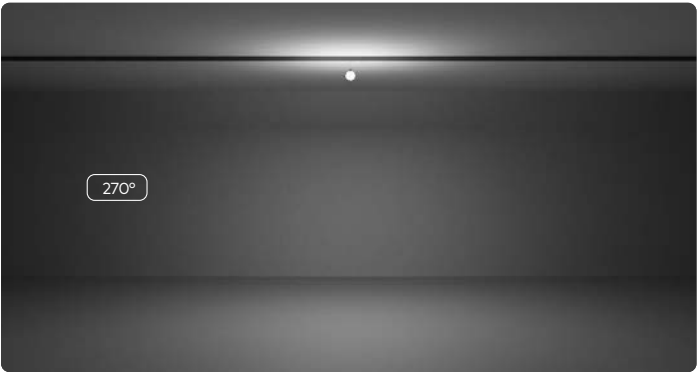
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48V Orb Light



		LED Power	Lumens (at 3000K)	Beam	Weight
1	R100 Double Orb Light	12W (700mA)	1160lm	270°	550g
2	P100 Orb Pendant	6W (700mA)	588lm	270°	400g

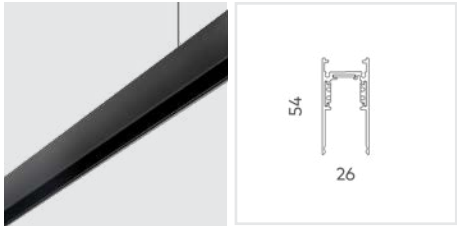
Key Information		Design		Performance		Driver	
Mounting	48V Track	Product Family	FX 48V	Lumen efficacy	Up to 89lm/W	1-10V	In-Track
Finish	■ Textured Black □ Textured White	Material	Powder Coated Aluminium	CRI (Ra/R9)	90+ (R9: >50)	DALI (DC-String)	In-Track
LED CCT	■ 2700K ■ 3000K ■ 4000K	IP Rating	IP20	Lifetime (Ta 25°C)	>56,000h L70B10	Bluetooth	In-Track
Warranty	5 Year	Class Rating	Class III	Ambient Temperature Range	10°- 30°C		
				SDCM	≤3		
				COI Compliance model requirements	4000K		





FX

48V Indirect Suspended Track



	Indirect LED Power	Lumens (at 3000K)	Length	Beam	Maximum Load Bearing
❶ FX 48V Indirect Suspended Track	5W/m (24V DC)	245lm/m	1000mm, 2000mm, 3000mm	100°	20kg/m
	10W/m (24V DC)	480lm/m			
	15W/m (24V DC)	701lm/m			
	20W/m (24V DC)	930lm/m			


Key Information		Design		Performance		Driver	
Mounting	Ceiling Suspended	Product Family	FX 48V	Lumen efficacy	Up to 69lm/W	Non-Dim	Remote
Track Mount	48V Low Voltage	Material	Powdercoated Aluminum, PMMA Diffuser	CRI (Ra/R9)	90+ (R9: >50)	DALI	Remote
Finish	<div><div></div> Textured Black</div> <div><div></div> Textured White</div>			Lifetime (Ta 25°C)	>54,000h L80B10	Bluetooth	Remote
Diffuser	<div><div></div> Opal Diffuser</div>	IP Rating	IP20	Ambient Temperature Range	10°- 30°C	Driver notes	
Strip Compatibility	Eclipse EC10 (10mm)	Class Rating	Class III	SDCM	≤3	Two drivers required to operate. 24V DC Driver for the indirect lighting and 48V DC for the track.	
LED CCT	<div><div></div> 2700K</div> <div><div></div> 3000K</div> <div><div></div> 4000K</div>	Cable Length	3 metres				
Warranty	3 Years	No. of LED's	120/m				
Power Feeds							
FX 48V Live Power Feed							
FX 48V 3m Suspended Canopy Kit							




Available Accessories	Notes
FX Track Cover Plate	Remote 48V power supply required for all application. Mains voltage strictly cannot be connected to track.




Track

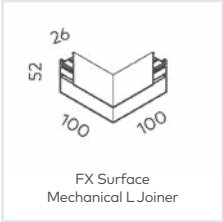





FX 48V Surface Track

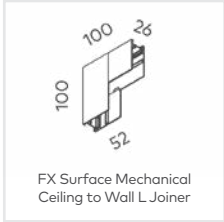
Mechanical Joiners







FX Surface Mechanical L Joiner





FX Surface Mechanical Ceiling to Wall L Joiner





FX Surface Mechanical Track Joiner

		Length	Maximum Load Bearing
1	FX 48V Surface Track	1000mm, 2000mm, 3000mm	30kg/m
2	FX 48V Suspended Track	1000mm, 2000mm, 3000mm	20kg/m

Key Information		Power Feeds	Power Connectors	Available Accessories
Mounting	Ceiling Surface, Ceiling Suspended, Wall Surface	FX 48V Live Power Feed FX 48V 3m Suspended Canopy Kit	FX 48V Straight Power Connector FX 48V L Power Connector	3m FX Stainless Steel Suspension Wire 2x Surface End Cap FX Track Cover Plate
Finish	<div><div></div> Textured Black</div> <div><div></div> Textured White</div>			
Warranty	5 Years			
Track Mount	48V Low Voltage			

Notes


Remote 48V power supply required for all application. Mains voltage strictly cannot be connected to track.

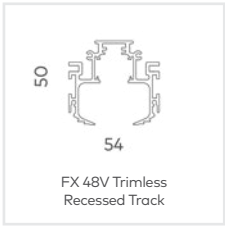
Power connectors are required for multiple lengths of track to continue power across track configuration.

Surface Mechanical Track Joiners are required for joining surface and suspended track together.




Track

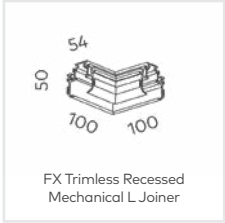





FX 48V Trimless Recessed Track


Mechanical Joiners






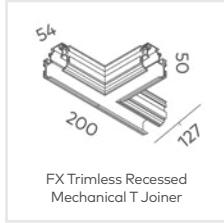
FX Trimless Recessed Mechanical L Joiner






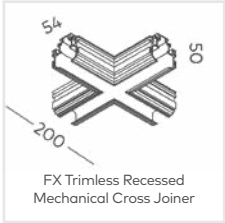
FX Trimless Recessed Mechanical Ceiling to Wall L Joiner







FX Trimless Recessed Mechanical T Joiner





FX Trimless Recessed Mechanical Cross Joiner





2x FX Trimless Recessed Mechanical Track Joiner

		Length	Maximum Load Bearing
1	FX 48V Trimless Recessed Track	1000mm, 2000mm, 3000mm	20kg/m

Key Information		Power Feeds	Power Connectors	Available Accessories
Mounting	Ceiling Recessed, Wall Recessed	FX 48V Live Power Feed	FX 48V Straight Power Connector FX 48V L Power Connector	2x FX Trimless Recessed Mounting Brackets 2x Recessed End Cap FX Track Cover Plate
Finish	<div><div></div> Textured Black</div> <div><div></div> Textured White</div>			
Warranty	5 Years			
Track Mount	48V Low Voltage			

Notes

Remote 48V power supply required for all application. Mains voltage strictly cannot be connected to track.

Power connectors are required for multiple lengths of track to continue power across track configuration.

Mechanical Track Joiners are required for joining tracks together.

