

File Flex Circle Spot Ceiling 48V











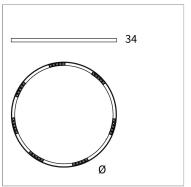


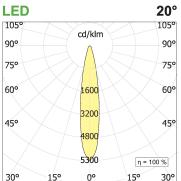




code FXC04.927S/01







PRODUCT DESCRIPTION

File Flex is a patented products of Lucifero's mado of versatile extruded aluminium profile, which can design infinite shapes. Its asymmetrical section is designed to realize unique lighting effects meanwhile ensuring optimal illumination levels. The linear LED source screened by a flexible opal extruded silicone diffuser creates seamless lighting effects. The system allows the use of blind modules, multi-optic from Leva series or adjustable spot from Spot Focus series Ø26 and Ø36

PRODUCT SPECS

Light source Absorbed power Absorbed power Color temperature Color rendering index CRI Optic Spot 20° Finishing White box - black optic Luminous flux of the product Cuminous efficiency MacAdam color tolerance Uife time estimate Frotocol Con/Off Energy efficiency class Weight Dimension IP Grade Protection Class LED Absorbed A	Installation method	Ceiling surface mounted
Color temperature 2700K Color rendering index CRI >90 Optic Spot 20° Finishing White box - black optic Luminous flux of the product 6936 Im Luminous efficiency 90 Im/W MacAdam color tolerance 3 Life time estimate 60.000H L80 B10 Protocol On/Off Energy efficiency class D Weight 5.8 Kg Dimension Ø1200 mm IP Grade IP40 Protection Class Class III appliance	Light source	LED
Color rendering index CRI >90 Optic Spot 20° Finishing White box - black optic Luminous flux of the product 6936 Im Luminous efficiency 90 Im/W MacAdam color tolerance 3 Life time estimate 60.000H L80 B10 Protocol On/Off Energy efficiency class D Weight 5.8 Kg Dimension Ø1200 mm IP Grade IP40 Protection Class Class III appliance	Absorbed power	35x2,2 W
Optic Spot 20° Finishing White box - black optic Luminous flux of the product 6936 Im Luminous efficiency 90 Im/W MacAdam color tolerance 3 Life time estimate 60.000H L80 B10 Protocol On/Off Energy efficiency class D Weight 5.8 Kg Dimension Ø1200 mm IP Grade IP40 Protection Class Class III appliance	Color temperature	2700K
Finishing Luminous flux of the product Luminous efficiency MacAdam color tolerance Life time estimate Protocol Energy efficiency class Weight Dimension IP Grade Protection Class White box - black optic 6936 Im 90 Im/W MONOW 90 Im/W 90 Im/Off 91 Im/	Color rendering index CRI	>90
Luminous flux of the product Luminous efficiency 90 lm/W MacAdam color tolerance 3 Life time estimate 60.000H L80 B10 Protocol On/Off Energy efficiency class D Weight 5.8 Kg Dimension IP Grade IP40 Protection Class Class III appliance	Optic	Spot 20°
Luminous efficiency 90 lm/W MacAdam color tolerance 3 Life time estimate 60.000H L80 B10 Protocol On/Off Energy efficiency class D Weight 5.8 Kg Dimension Ø1200 mm IP Grade IP40 Protection Class Class III appliance	Finishing	White box - black optic
MacAdam color tolerance 3 Life time estimate 60.000H L80 B10 Protocol On/Off Energy efficiency class D Weight 5.8 Kg Dimension Ø1200 mm IP Grade IP40 Protection Class Class III appliance	Luminous flux of the product	6936 lm
Life time estimate 60.000H L80 B10 Protocol On/Off Energy efficiency class D Weight 5.8 Kg Dimension Ø1200 mm IP Grade IP40 Protection Class Class III appliance	Luminous efficiency	90 lm/W
Protocol On/Off Energy efficiency class D Weight 5.8 Kg Dimension Ø1200 mm IP Grade IP40 Protection Class Class III appliance	MacAdam color tolerance	3
Energy efficiency class Weight 5.8 Kg Dimension Ø1200 mm IP Grade IP40 Protection Class Class III appliance	Life time estimate	60.000H L80 B10
Weight 5.8 Kg Dimension Ø1200 mm IP Grade IP40 Protection Class Class III appliance	Protocol	On/Off
Dimension Ø1200 mm IP Grade IP40 Protection Class Class III appliance	Energy efficiency class	D
IP Grade IP40 Protection Class Class III appliance	Weight	5.8 Kg
Protection Class Class III appliance	Dimension	Ø1200 mm
	IP Grade	IP40
	Protection Class	Class III appliance
Product Spec Circular shape	Product Spec	Circular shape
Power supply/Transformer Not included	Power supply/Transformer	Not included
Protocol See power supply	Protocol	See power supply

WEB PAGE



ASSEMBLY

