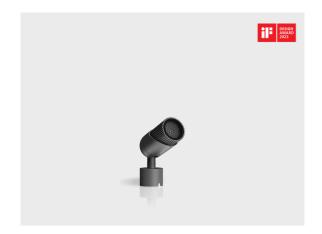
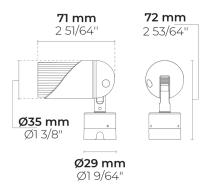
SPARK S

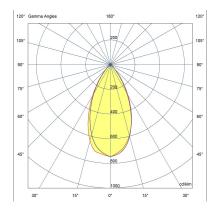
CE LK IKO5 IP66



LF8040.528-EN-M-350-927-CC-12V-350-C3









Medium

Variant

Light distribution [M] 52° 220 lm **Delivered lumens flux** Rated input power 4 W **Colour temperature** 2700 K CRI 90 Luminaire efficacy 52 lm/W Lamp 1 LED MacAdam Ellipse 3 SDCM B0-U1-G0 **BUG** rating Lifetime L90B50 (hour) >100,000 Lifetime L80B50 (hour) >100,000

Options

Fasteners

Cable

Technical information

Mounting Surface mountable via a stationary base

(standard), spike andwall-mountable via a

bracket (both optional)

+90°/0° Tilt angle **Rotation angle** 0°/+355°

Housing Corrosion resistant, marine grade aluminum

Knurled surface in black anodized aluminum **Finishing**

and body in chromate conversion pretreatment

followed by electrostatic powder coating

Stainless steel (AISI 316L)

Gasket EPDM gasket (Shore A 25-30)

Lens / Reflector PMMA lens with high optical efficiency Glass / Diffusor

Tempered safety glass Impact protection IK05

IP66 Ingress protection

12 Vdc (Max) 350 mA Input voltage

Insulation class Class III

Weight 0.25 kg **LED** module High power LEDs on metal-core PCB

Driver External LED driver

Through wiring Single cable entry

-40...50°C Operating

temperature 0.2 m of flexible cable

Accessories (To be ordered separately)

Mounting accessories



DALI & On/Off driver within an IP67 box for **SPARK S**

007502876

Project name					Туре	Quantity	
Date			Note				

LF8040.528-EN-M-350-927-__-CC-12V-350-C3-__--_

Light distribution	Rated input power	Colour temperature	Control	Product colours
[M] Medium - 52°	[350] 4 W	[927] 2700 K CRI 90		[HM1] Black
[VN] Very narrow - 16°	[350] 6 W	[830] 3000 K CRI 80		[HM2] Dark grey
[MN] Medium narrow - 38°		[930] 3000 K CRI 90		[HM3] Anthracite grey
				[HM4] Light grey
				[HM5] White
				[HM6] Bronze
				[CC] Custom colour (Pleas specify RAL code)
Extras	Accessories (To be ordered separately)			
Light output	Mounting			
[BCF] Blue Colour Filter	accessories [007502876]	-		
[GCF] Green Colour Filter	DALI & On/Off driver within an IP67 box for SPARK S			
[HNY] Honeycomb				
[OCF] Orange Colour Filter				
[RCF] Red Colour Filter				
[YCF] Yellow Colour Filter				
Luminaire body options				
[DPC] Double powder coating				

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