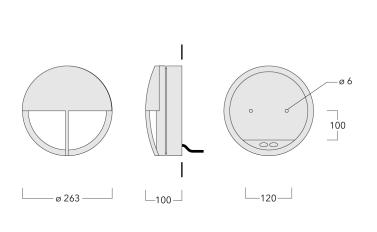


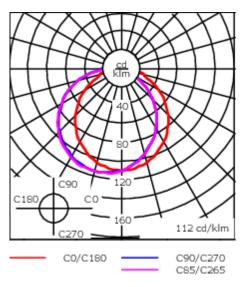
## Description

IP66, Class I. IK10. Marine-grade, die-cast aluminium alloy. 5CE superior corrosion protection + primer including PCS hardware. Polycarbonate lens. Silicone rubber gasket. Two cable entries.

Integral EC electronic converter. Advanced thermal management protects LEDs while optimising lumens output.

Weight2.20 kgLight distributiondiffused distributionLight sourceLED-FT-17W / 500 mA - 3000 KCRI80Power supplyECLEDs1Rated input power20 WRated lumens (Im)LED Lumen974.4Total Lumen974.4Ta25Nominal Lumen (Im)			
Light sourceLED-FT-17W / 500 mA - 3000 KCRI80Power supplyECLEDs1Rated input power20 WRated lumens (Im)LED Lumen974.4Total Lumen974.4Ta25			
CRI80Power supplyECLEDs1Rated input power20 WRated lumens (Im)LED Lumen974.4Total Lumen974.4Ta25			
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LEDs 1 Rated input power 20 W Rated lumens (Im) LED Lumen 974.4 Total Lumen 974.4 Ta 25			
Rated input power20 WRated lumens (Im)LED Lumen974.4Total Lumen974.4Ta25			
Rated lumens (Im)LED Lumen974.4Total Lumen974.4Ta25			
LED Lumen974.4Total Lumen974.4Ta25			
Total Lumen 974.4 Ta 25			
Ta 25			
Nominal Lumen (lm)			
Nominal Lumen (lm)			
LED Lumen 3070			
Total Lumen 3070			
Tc 25			





## Specifications Material description

Body	Marine-grade die-cast aluminium alloy
-	
Lens	Polycarbonate main lens
Colours	RAL9004 Signal black
	RAL9006 White aluminium
	RAL9007 Grey aluminium
Gasket	Silicone rubber gasket
Fasteners	PCS Polymer Coated Stainless Steel Hardware (unpainted)
Ingress protection	IP66
Impact resistance	IK10
Corrosion resistance	5CE+Primer

## **Electrical description**

Power supply	230V / 50 Hz	
Driver / Ballast	Integral EC electronic converter	

## **Additional information**

Lifetime	Ta=40° L70B50 > 50000h
Warranty	The product is supplied with 10-year warranty. Please refer to the LED Warranty Statement located on www.we-ef.com for further details.