



MINI BALDER COLOR

50mm diameter monochrome waterproof LED tube for architectural and technical lighting. The Mini Balder Color is a range of tubular luminaires with high-intensity colour LEDs made of polycarbonate and stainless steel for maximum resistance.

APPLICATION

- Architectural lighting
- Emergency lighting
- Sign lighting

MINI BALDER COLOR

Technical characteristics	MiniBaldrC24	MiniBaldrC48	MiniBaldrC72	MiniBaldrC96
Dimensions	380mm	650mm	1000mm	1250mm
Number of LEDs	24	48	72	96
Power	8W	16W	24W	32W
Luminous flux clear tube	350lm (green) 150lm (red) 100lm (blue)	700lm (green) 300lm (red) 200lm (blue)	1050lm (green) 450lm (red) 300lm (blue)	1400lm (green) 600lm (red) 400lm (blue)
Luminous flux diffusing tube	210lm (green) 90lm (red) 60lm (blue)	420lm (green) 180lm (red) 120lm (blue)	630lm (green) 270lm (red) 180lm (blue)	840lm (green) 360lm (red) 240lm (blue)
Diameter	50mm			
Materials	Polycarbonate and stainless steel in option			
Colors	red, green, blue, Ambre (red-orange, green-yellow, royal blue optional)			
Angle	30° 60° 90° 120°			
Life span	50 000 hours L 70			
operating temperature	-20° to +40°C			
IRC	Optional > 80 et > 90			
Optional detector	Integrated HF 160° adjustable			
Voltage	220Vca 50hertz			
Optional dimming	DALI DMX 0-10 V			
Electrical class	Class II			
Connection	Standard cable or optional CR1-C1			
IK	IK10			
IP	IP67			
Fixation	2 stainless steel mounting brackets			
Types of Fixations	Standard Mono point Suspended			
Compliance	RoHS CE NF-EN 60598			
Glow wire test	850°C			
Warranty	5 years			
Place of manufacture	France			

Données photométriques +/- 10%, le fabricant se réserve le droit de modifier les caractéristiques sans préavis