

BOLARO / BOLLARD LUMINAIRE



TECHNICAL DATA

• Luminaire source	LED SMD
• Luminaire system wattage*	7W ~ 24W switchable
• Luminaire luminous flux*	1260lm ~ 2160lm
• Luminaire efficacy (avg.)	90lm/W (5000K)
• Correlated colour temperature*	5000K, other CCT on request
• Colour rendering index	Ra≥80
• Beam	Type V optic, type IV on request
• Service lifetime*	>60,000h L70/B10 (50°C)
• Ingress protection/resistance	IP66 / IK10
• Power factor	≥0.90
• Operating voltage	120-277V AC, 50/60Hz
• Operating temperature	-30°~50°C
• Protection class	I, Class II on request
• Finish	Black (RAL9017) housing
• Construction	Aluminium, polycarbonate
• Mounting	Ground mounted, including ragbolt assembly
• Warranty*	5 years
• Surge protection	1kV
• Luminaire termination	Pre-wired 3-core flex
• Lighting control	Non dimmable ECG standard; DALI dimming on request
• Luminaire weight	5.5Kg~7.0Kg

ORDER DATA

Model	System wattage (switchable)	Colour temperature
BOLARO-500	7W/14W/18W/24W	5000K
BOLARO-900	7W/14W/18W/24W	5000K

Specify -D for DALI dimming

FEATURES

- High luminous efficacy
- Robust construction, high ingress protection and impact resistance IP66/IK10
- Inbuilt surge protection
- Simplistic architectural design
- Switchable wattage

OPTIONS/ACCESSORIES

- 5000K standard; 3000K, 4000K on request
- Type V optic standard, type IV distribution on request (with accessory)
- 500mm and 900mm overall fitting height options, custom heights on request
- Class I standard; Class II on request
- Custom finishes on request
- DALI dimming on request

