



DESCRIPTION

Robust and permanent lockable power bollard, designed without installation accessories, offering exceptional durability for reliable power supply in public and urban environments across New Zealand.

The BEGA 71014S connecting pillar, includes: 2x angled surfaces to suit installation of PDL 56 Series power outlets (configurable in the adjacent 'Luminaire Selection' section). 2x IP rated circuit breaker housing complete with din rail mounting (included) to suit Hager switchgear (not included). Circuit Breakers to suit the above outlets to be supplied by others. Integral wiring between Circuit Breakers and outlets to be done by contractor to meet AS 3000 Wiring Rules. Power supply to outlets to be done by contractor.

- Bollard tube made of aluminium with BEGA Unidure® coating technology
- Mounting plate made of cast aluminium. Mounting plate with 3 elongated holes: width 9mm, pitch circle \varnothing 132mm
- 2 inner screw cable glands suitable for through-wiring of mains supply cable of \varnothing 16-28mm
- Lockable door
- Safety lock BKS with 2 keys
- Access hole for plug with cable, width 145mm
- Custom internals to suit New Zealand requirements
- 2 fuse boxes with top-hat rail (8 pieces) suitable to accept line circuit breaker and fault current circuit breaker
- Connecting terminal 5-pole
- Clamping range up to 16mm
- Terminal configuration L1 · L2 · L3 · N · PE for connection to 230/400V four-wire system
- Short-circuit-proof max. 10 kA
- Rated diversity factor: 0.6

ACCESSORIES

70 896 Anchorage Unit

With mounting flange made of hot-dip galvanised steel. Overall length 500mm. 3 stainless steel M8 mounting screws. Pitch circle \varnothing 132mm.

TECHNICAL DATA

DIMENSIONS/MM	\varnothing 265mm x H 1035mm
MATERIALS	Cast Aluminium
FINISH	Graphite
WEIGHT	24.3 kg (head and accessories additional)
IP RATING	IP44
SAFETY RATING	I
WARRANTY	10 year warranty. Contact us for more details.

LUMINAIRE SELECTION

71014	-		-	
		TOP SOCKET HOLDER		BOTTOM SOCKET HOLDER
		2x 10A		2x 10A
		2x 15A		2x 15A
		2x 20A		2x 20A
		1x 32A		1x 32A
<i>An example:</i>				
71014	-	1X32A	-	2X15A

Actual product characteristics may vary. Moth Light Ltd reserves the right to improve, modify or update the product designs without prior notice.