

FA340Y Xenon Beacon, White Base, Yellow/Amber Lens

General

The FA340Y is a general purpose 1W amber xenon beacon which can be used in various applications.

Greater visibility

The FA340Y beacon is fitted with a diffuser for greater visibility and spread of light.

Locking mechanism

The mechanism for locking the beacon to the base is activated by default, but can be disabled if required. A special tool is required to remove the beacon from the base, if the locking mechanism is active.



Details

- Anti-Tamper locking mechanism
- Weather proof / IP65
- 12V or 24V

FA340Y

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Technical specifications

Electrical	
Operating voltage	12 V ± 15% or 24 V ± 15%
Physical	
Physical dimensions	85 x 81 mm (Ø x D)
Net weight	145 g
Environmental	
Operating temperature	-20 to +40°C
Environment	Indoor, Outdoor
IP rating	IP65
Operation	
	Continuous
Current consumpti	on
	on 75 mA @ 12 V or 45 mA @ 24 V
Average	
Current consumpti Average Peak Flash rate	75 mA @ 12 V or 45 mA @ 24 V
Average Peak	75 mA @ 12 V or 45 mA @ 24 V
Average Peak	75 mA @ 12 V or 45 mA @ 24 V 95 mA @ 12 V or 50 mA @ 24 V 60/min.
Average Peak Flash rate	75 mA @ 12 V or 45 mA @ 24 V 95 mA @ 12 V or 50 mA @ 24 V 60/min.
Average Peak Flash rate Line monitoring inp	75 mA @ 12 V or 45 mA @ 24 V 95 mA @ 12 V or 50 mA @ 24 V 60/min.
Average Peak Flash rate Line monitoring inp	75 mA @ 12 V or 45 mA @ 24 V 95 mA @ 12 V or 50 mA @ 24 V 60/min.
Average Peak Flash rate Line monitoring inp Housing	75 mA @ 12 V or 45 mA @ 24 V 95 mA @ 12 V or 50 mA @ 24 V 60/min. Dut Polarised input
Average Peak Flash rate Line monitoring inp Housing	75 mA @ 12 V or 45 mA @ 24 V 95 mA @ 12 V or 50 mA @ 24 V 60/min. Dut Polarised input
Average Peak Flash rate	75 mA @ 12 V or 45 mA @ 24 V 95 mA @ 12 V or 50 mA @ 24 V 60/min. Dut Polarised input High impact polycarbonate

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