

FEATURES

- ✓ Conforms with EN54-23/AS ISO 7240.23
- ✓ LED Technology
- ✓ Unique optics for light management
- ✓ Up to 7.5m coverage volume
- ✓ Coverage and flash rate switch
- ✓ Wide input voltage range
- ✓ Soft start up
- ✓ New connection layout and locking bases
- ✓ Meets the required illumination 0.4 lux over entire area
- ✓ For smaller areas switch down from 7.5m to 3m. This will reduce power consumption by up to 50%
- ✓ 0.5Hz or 1Hz setting, reducing power consumption
- ✓ Available with white or red flash



PRODUCT DESCRIPTION

The Solista ceiling range has a unique lens design that distributes the light in a cylinder shape, achieving the required illumination of AS ISO 7240-23. Designed for installation at a height of 3m. With a discrete appearance, this device is ideal for a variety of applications.

AS ISO 7240.23/EN54-23 coverage reference C-3-7.5.

TECHNICAL SPECIFICATIONS

Mounting Type	Ceiling
Voltage	9-60Vdc
Current	10-25mA dependent on setting
Coverage	7.5m (switchable to 3m)
Mounting Height	3m (max)
Coverage Volume Code	C-3-7.5
Coverage Volume	132m ³ (21m ³)
Flash Rate	1Hz (switchable to 0.5Hz)
Operating Temperature	-25°C to +70°C
Monitoring	Reverse polarity
Protection	IP33C Shallow Base, IP65 Deep and U Base
Weight	100g
Body Colour	White
Flash Colour	White or Red

CURRENT CONSUMPTION

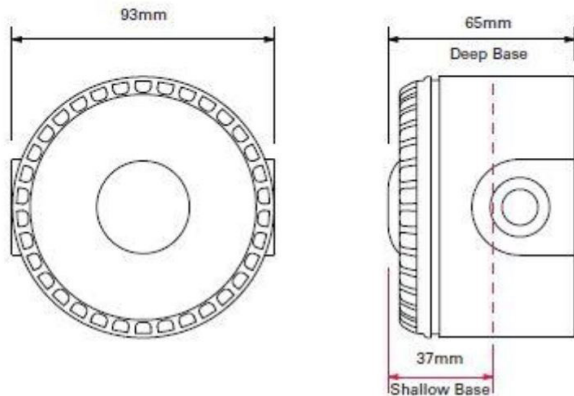
	2.5m/0.5Hz	2.5m/1Hz	7.5m/0.5Hz	7.5m/1Hz
White Flash	10mA	16mA	16mA	25mA
Red Flash	10mA	16mA	16mA	25mA

ORDERING INFORMATION

STR-SOL-C-WW	White body, white flash
STR-SOL-C-WR	White body, red flash
FULL-W-D-BASE	White deep base to increase rating to IP65
FULL-MAINS-BASE-W*	White deep IP65 rated 240V mains base

*Indent item, lead times may apply.

DIMENSIONS



APPROVALS

- ✓ SAI Global: Certificate No. SMK40585