

Strobes

55000-877, 55000-878, 55000-879

- **ADM loop technology with Apollo/Discovery protocol**
- **Suitable for surface mounting in the detector base**
- **Low power consumption**
- **Long lifetime of strobe due to the use of LEDs**
- **Protective housing IP67 available as accessory**



Description

The addressable, loop powered Strobes

- 55000-877 with red cap
- 55000-878 with colourless cap and red LEDs
- 55000-879 with orange cap

are accommodated in a round, white plastic case and

are fitted into a Standard or Isolator Detector Base Series XP95. They are powered and actuated as modules via the ADM loop with Apollo/Discovery protocol, and they are designed for indoor use. Due to the use of LEDs a very long lifetime distinguishes the strobes.

Specifications

Operating voltage	Supply through loop voltage
Current consumption	typ. 150µA (quiescent), 3mA (active)
Ambient temperature	-10°C to +60°C
Protection class	IP42
Dimensions ø × H	100 × 52 (mm)
Weight	85g
Red cap	
Order number	356020
Order name	Strobe/FB/XP95/White/Red 55000-877
Colourless cap, red LEDs	
Order number	356022
Order name	Strobe/FB/XP95/White/Clear 55000-878
Orange cap	
Order number	356023
Order name	Strobe/FB/XP95/White/Orange 55000-879

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Protective Housing 29600-318

The Protective Housing 29600-318 consists of a grey plastic bottom part and a transparent cover. The housing protects a Strobe 55000-877, 55000-878 or 55000-879 from dust or humidity.



Specifications

Ambient temperature	-40°C to +80°C
Protection class	IP67
Dimensions W x H x D	125 x 125 x 100 (mm)
Weight	292g
Order number	359023
Order name	Housing IP67 for Strobe/FB/XP95 29600-318