

Ex II Strobe Light dSLB 20

Robust optical signalling device for applications in potentially explosive areas of group II and in zones 1, 2, 21 and 22



Overview

Optical signalling is often required for warning or notifying purposes in potentially explosive areas. The Ex II Strobe Light dSLB 20 provides suitable signalling for these purposes. It is designed for continuous operation and available for different operating voltages.

The dSLB 20 is activated by connecting the power supply. The sturdy housing of ingress protection IP 66/67 is suitable for both indoor and outdoor applications.

The Ex II strobe light has a small flameproof aluminium housing containing the electronics. The cap is made of hardened borosilicate glass. The terminal compartment is of protection type "increased safety".

A signalling combination can be established using the provided stainless steel mounting plate with integrated junction box.

Features

- Compact construction
- Versatile application
- Light intensity up to 15 joule
- Ingress protection IP 66/67
- Protection type: II 2 G Ex d e IICT5, T6 Gb
II 2 D Ex tb IIIC T95°C, T80°C Db

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