TCC-0003

Ex. IS-Kennleuchte, 24 V, rot, LED-Linse

IS Sonos beacon

This LED beacon has been approved for use in potentially explosive atmospheres for Group I (Mining) & Group II (Above Ground) applications and incorporates a high Ingress Protected IP66 enclosure. The beacon has a DIP switch that gives the options to change from a 1 Hz (60 FPM) flash rate to a static (constantly On) signal.
A specially designed time saver base enables quick and easy installation of this unit with no extra cabling to be made to the head of the unit.
Connections are made to the base during the initial wiring phase which results in a faster more reliable installation. The sounder head simply twists & clicks into the pre-fixed base on commissioning avoiding any additional wiring & connections.
Further details can be found on the installation sheet' This unit must be used in conjunction with an approved Zener Barrier or Galvanic Isolator. The characteristics should not exceed Uo: 28 V, Io: 93 mA, Po: 660 mW, Ci: 0, Li 0. The minimum value of Uo should not drop below 23.6 V and not drop below 50 mA.



Einzelheiten

- Zugelassen durch ATEX, IECEx Gruppe I MI Ex ia I Ma Gruppe II IGD Ex ia IIC T6 Ga, Ex ia IIIC T85˚C Da Zonen 0, 1, 2, 20, 21 & 22 Konform mit: EN 60079-0:2012 + All:2013 (IEC 60079-0:2011) EN-60079-11:2012 + (IEC 60079-11:2011)
- Diodenpolarisiert und mit Endwiderständen kompatibel
- Weiße Basisversion verfügbar MOQ gelten
- Staubdicht und witterungsbeständig
- Anwendungen: Brandschutz, Sicherheit, Prozesssteuerung und allgemeine Signalisierung

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Technische Spezifikationen

Electrical

Power supply type	24 VDC
Number of connection terminals	2

VAD

Colour	Rot

Physical

Net weight	0.33 kg
Colour	Rot
Mounting type	Montaggio su base
Mounting position	Soffitto, Parete
Mounting base	Profondo
Material	Flame retardant Polycarbonate

Environmental

Vandal proof	No
Operating temperature	-40 bis +55ºC
Relative humidity	>90% bei 20ºC
IP rating	IP66

Regulatory

Certification	CENELEC/ATEX
Standards	ATEX (EMT 17ATEX0013X) IECEx (EMT 17.0003X)

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