

AUTOMATION | Teknik Ürün Özeti

SICK IME18-08BPSZC0S 1040966 Endüktif Sensör

Marka: SICK Model: IME18-08BPSZC0S Ref: 1040966

Doğrulanmış teknik özellikler

- Part number: 1040966
- Thread: M18 x 1
- Nominal sensing distance Sn: 8 mm
- Assured sensing distance Sa: 6.48 mm
- Mounting in metal: Flush
- Switching frequency: 1000 Hz
- Connection: M12 connector, 4-pin
- Output: PNP, normally open
- Electrical design: 3-wire DC
- Supply voltage: 10...30 V DC
- Continuous current: ≤ 200 mA

Seçim / uygulama notları

- Confirm 8 mm nominal/6.48 mm assured distance with the actual metal target.
- Apply material reduction factors for stainless steel, aluminum, copper or brass targets.
- Confirm PNP NO logic and 10-30 VDC supply.
- Respect flush-mounting dimensions and maximum tightening torque.

Resmi kaynak

https://www.sick.com/media/pdf/9/79/579/dataSheet_IME18-08BPSZC0S_1040966_fr.pdf