



SC sensor cable, 100m

Produktnr: LZY339
SEK Pris: Kontakta oss
Inget leveransdatum anges

Specifikationer

Diameter, yttre:	6.8 mm $\pm$ 0.3 mm
Isoleringsresistans:	$\geq 20 \text{ M}\Omega \times \text{km}$ at 20 °C
Kabellängd:	100 m
Ledningskodning:	AWG 22: brown (+12 V DC) black (circuit common) AWG 26: white (data -) blue (data +)
Ledningsresistans:	max. 260 Ω/km AWG 26 at 20 °C (loop)
Material:	Cable: Cu: AWG 22 - 19 $\times$ 0.15 mm AWG 26 - 18 $\times$ 0.10 mm
Minimal bend radius:	7.5 $\times$ outer diameter, flexible installation
Minimal bend radius 2:	5 $\times$ outer diameter, fixed installation
Normal spänning:	250 V Vpp
Omgivningstemperatur:	- 80 °C Fixed Installation
Outside coat:	PUR (Elastoplan 1185), RoHS-conformal
Shield attenuation:	$\geq 55 \text{ dB}$
Testspänning:	1200 V Vrms wire/wire
Total avskärmning:	Cu-netting, tinned

Vågmotstånd:

ca. 90 Ω at 1 kHz, AWG 26 pairs