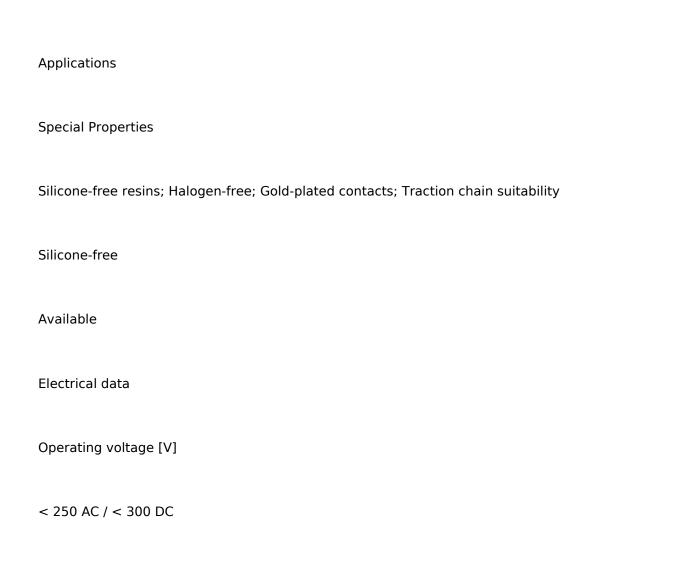




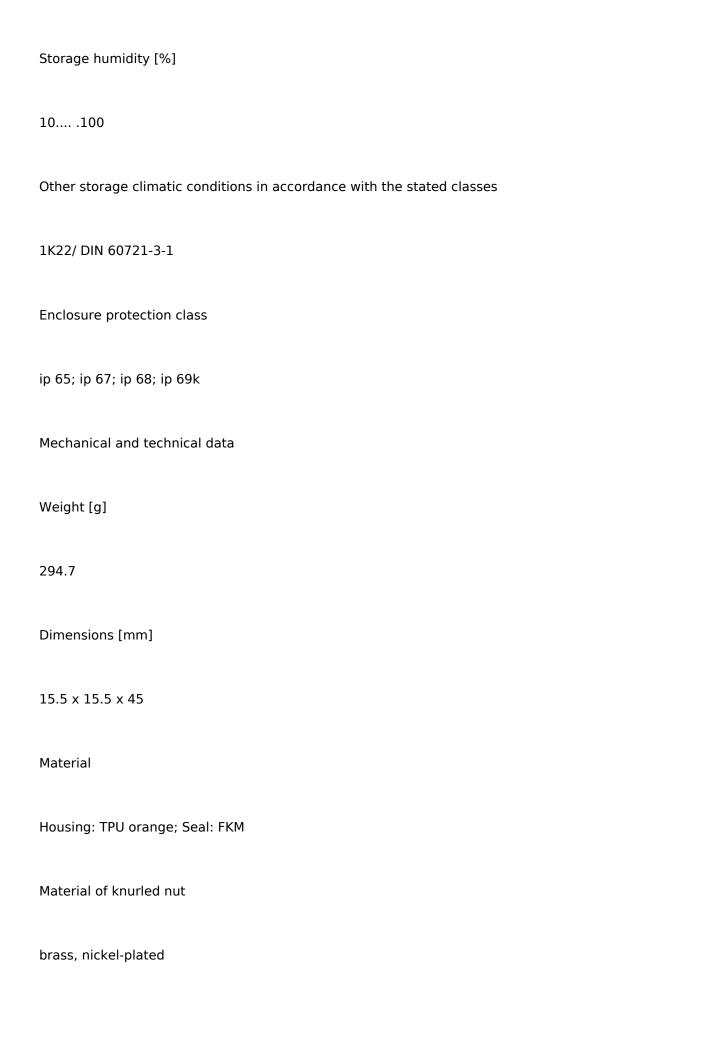
Connecting Cable With Socket for Vibration Transmitter EVC003

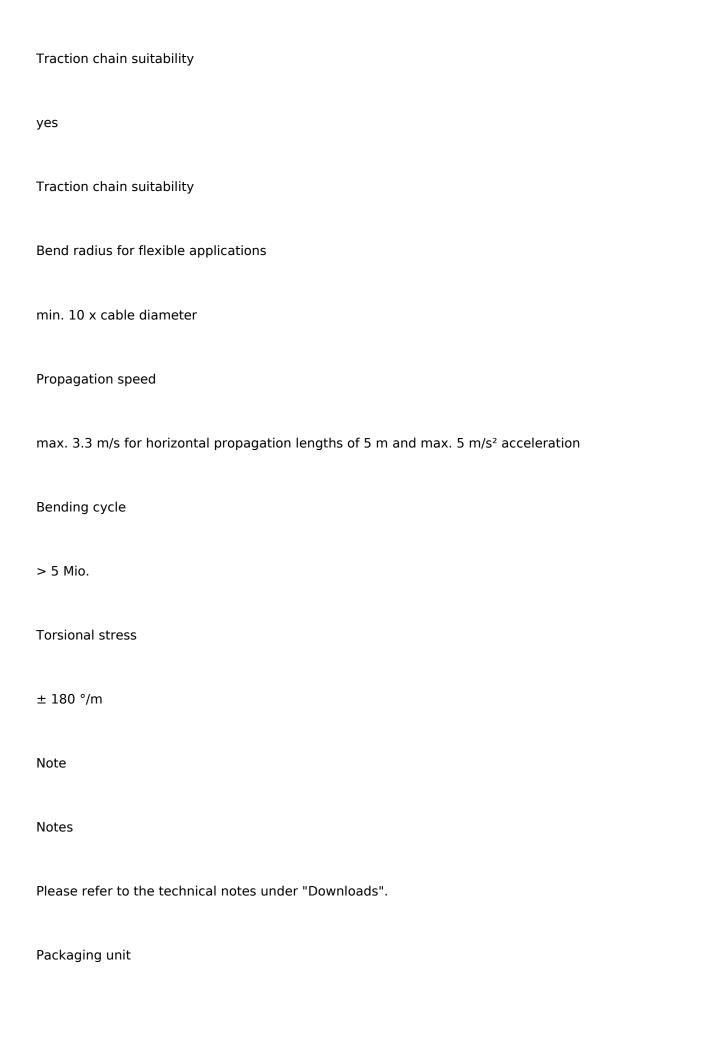
URL:https://www.sxplc.com/connecting-cable-with-socket-for-vibration-transmitter-evc003

Product data sheet



Protection class
II
Maximum total current load [A]
4
Operating conditions
Ambient temperature [°C]
-2590
Note the ambient temperature
cULus:75 °C
Ambient temperature variation [°C]
-2590
Note ambient temperature (moving)
cULus:75 °C
Storage temperature [°C]
-2555





1 piece

Electrical connection

Cable: 10 m, PUR, halogen-free, black, Ø 4.3 mm; $4 \times 0.34 \text{ mm}^2$ ($42 \times Ø 0.1 \text{ mm}$)

Electrical connection - socket

Connector

Connector: 1 x M12, straight; Translator: A; Locking: brass, nickel-plated; Contacts: gold-plated;

Tightening torque: 0.6...1.5 Nm. .1.5 Nm

