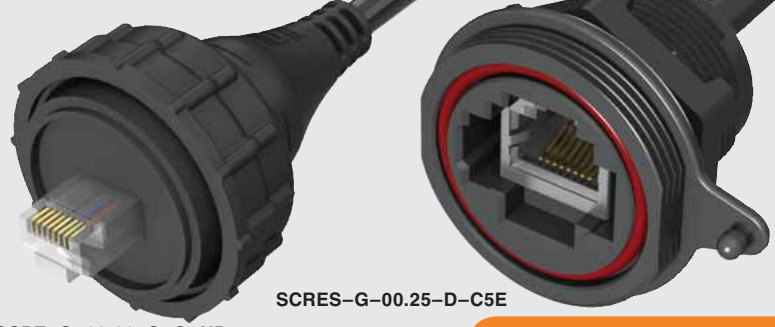




SCPE-G-02.00-S-O-NP

SCRES-G-00.25-D-C5E

SCPE, SCRES SERIES

IP68 SEALED ETHERNET SOCKET & PLUG

Mates with: **SCRES**

SPECIFICATIONS

For complete specifications see www.samtec.com?SCPE

Insulator Material:

Polycarbonate

Contact Material:

Phosphor Bronze

Shield Material:

Phosphor Bronze

Wire: 24 AWG

Overmold: PA66 GF13 FR

Current Rating:

3.8 A per pin (1 pin powered)

Operating Temp Range:

-40°C to +70°C

RoHS Compliant:

Yes

RECOGNITIONS

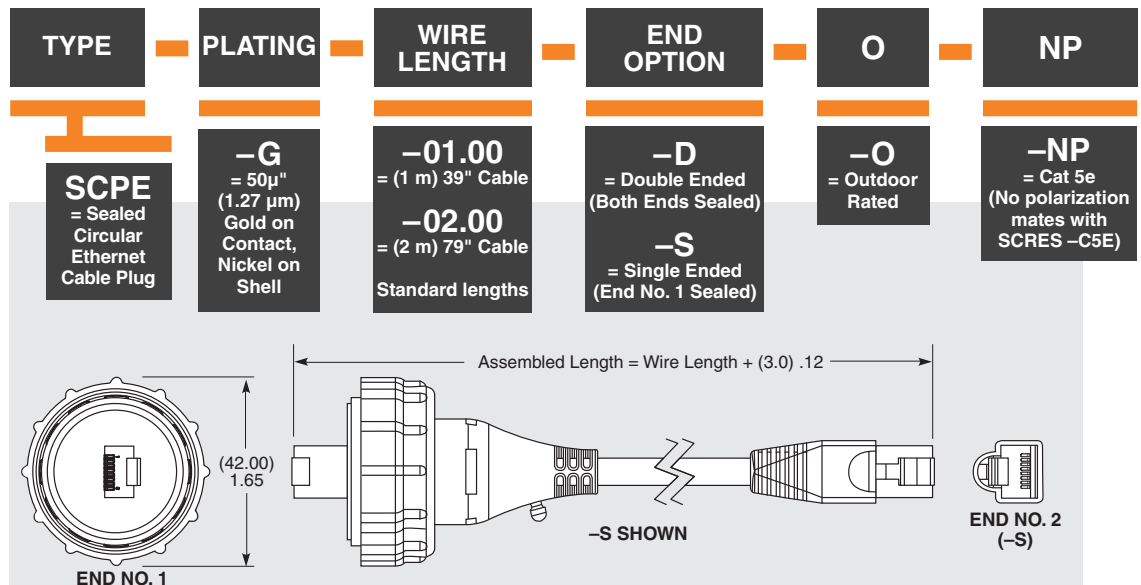
For complete scope of recognitions see www.samtec.com/quality



DUST CAP

- DCA-17-02
- Contact Samtec.

Note: Some lengths, styles and options are non-standard, non-returnable.



FIELD TERMINATION KIT

- Ethernet Field Termination Kit available for long cable run and small-opening applications so housings can be customer-installed after the runs are complete.
 - SCPFE-17-G-01 Series (For cable outside diameter range of 5.00-5.75 mm)
 - SCPFE-17-G-02 Series (For cable outside diameter range of 5.75-6.50 mm)
- Call Samtec.

ALSO AVAILABLE (MOQ Required)

- Other wire lengths
- Contact Samtec.

Mates with: **SCPE**

SPECIFICATIONS

For complete specifications and recommended panel hole layout see www.samtec.com?SCRES

Insulator Material:

PBT

Contact Material:

Phosphor Bronze

Shield Material:

Phosphor Bronze

Wire: 24 AWG

O-Ring:

Silicone

Overmold:

PA66

Current Rating:

3.8 A per pin (1 pin powered)

Operating Temp Range:

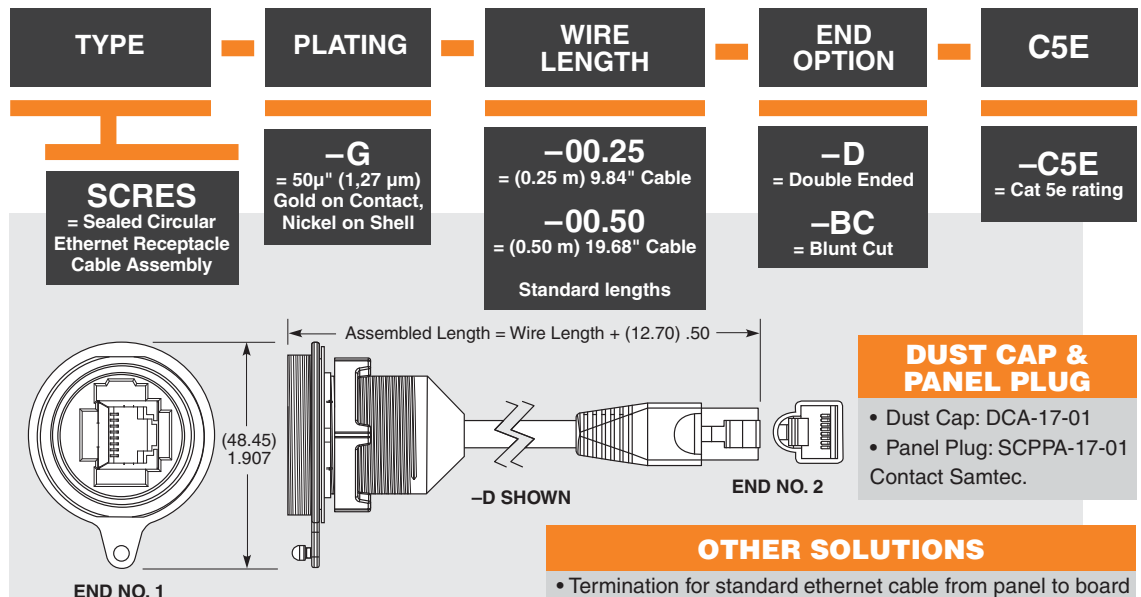
-40°C to +70°C

RoHS Compliant:

Yes

RECOGNITIONS

For complete scope of recognitions see www.samtec.com/quality



DUST CAP & PANEL PLUG

- Dust Cap: DCA-17-01
- Panel Plug: SCPPA-17-01
- Contact Samtec.

OTHER SOLUTIONS

- Termination for standard ethernet cable from panel to board (See SCRE Series)