

CONTROL PANEL ACCESSORIES

To Finish Any Onsite Installation

CORD SEALS

Provides strain relief and a liquid-tight seal.

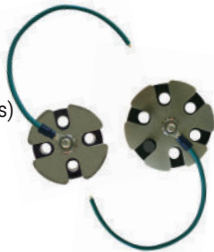
- Seals 1-4 cables in 2" terminal adapters
- Seals 1-6 cables in 2½" terminal adapters
- PVC plugs included (for unused cable positions)
- Ground wire

SEAL: neoprene

WASHERS: stainless steel

NUT AND BOLT: stainless steel

WIRE/CABLE ACCOMMODATED: SJOW, SJTW, 18/2, 18/3, 16/2, 16/3, 14/2 and 14/3



CABLE CONNECTORS

Provides strain relief and a liquid-tight seal.

- Round and Flat UF cable specifications on back side



VDE Approved

HUB ASSEMBLY

Provides liquid-tight conduit attachment location.

- Available in 3/4, 1, 1.5, 2 and 2.5 inch sizes.
- UL Listed and CSA Certified terminal adapter

TERMINAL ADAPTER (HUB): PVC

GASKET: neoprene

LOCK NUT: metal



PANEL MOUNTING POST

Provides easy installation of control panels.

- Removable front access door for easy wiring
- Can be mounted directly into ground, over a 4x4 post, or conduit for a quick, clean, easy installation
- Includes 2 stainless steel mounting bolts
- Includes drilling template
- Accommodates enclosures up to 14 x 12 x 6 inches (35.6 x 30.5 x 15.2 cm)

POST: Polyethylene (34 x 7 x 6 inches)

BOLTS: 4X rated stainless steel with gaskets



RISER MOUNTING KIT

Secures panel mounting post to tank riser.

Includes:

- (2) hub assemblies
- PVC pipe and connecting hardware
- Conduit for routing pump and float from tank riser to post



SIMPLEX INSTALLATION KIT

Provides easy weather-proof wire installation for simplex control panels.

Includes:

- 2" hub assembly
- 2" cord seal (seals 1-4 cables)
- 3/4" hub assembly



DUPLEX INSTALLATION KIT

Provides easy weather-proof wire installation for duplex control panels.

Includes:

- 2.5" hub assembly
- 2.5" cord seal (seals 1-6 cables)
- 3/4" hub assembly



C-LEVEL™ SIMULATOR

Easy-to-use, hand-held test instrument designed to generate an adjustable C-Level™ simulation signal.



4-20mA SIMULATOR

Easy-to-use, hand-held test instrument designed to generate an adjustable 4-20mA signal from loop power.



CONTROL PANEL ACCESSORIES - Cord Seals, Hub Assembly, Simplex Installation Kit, Duplex Installation Kit, Cable Connectors, Panel Mounting Post, Riser Mounting Kit, C-Level™ Sensor Simulator, and 4-20mA Simulator.

Part #	Description	List Price
1008517	4 Cable Cord Seal	\$61.85
1037126	6 Cable Cord Seal	\$95.09
1002574	1/2 inch Round Cable Connector (RCC-8)	\$12.16
1002575	3/4 inch Round Cable Connector (RCC-12)	\$22.43
1009868	1 inch Round Cable Connector (RCC-16)	\$25.19
1002576	1/2 inch Flat UF Cable Connector (UFCC-8)	\$30.84
1002577	3/4 inch Flat UF Cable Connector (UFCC-12)	\$33.60
1030564	3/4 inch Hub Assembly	\$9.83
1009305	1 inch Hub Assembly	\$18.61
1008848	1.5 inch Hub Assembly	\$27.04
1008849	2 inch Hub Assembly	\$29.46
1037128	2.5 inch Hub Assembly	\$34.77
1106083	Panel Mounting Post	\$187.62
1038262	Riser Mounting Kit (2 inch)	\$75.33
1053756	Riser Mounting Kit (2.5 inch)	\$129.08
1038029	Simplex Installation Kit	\$87.37
1038030	Duplex Installation Kit	\$127.64
1038326	C-Level™ Sensor Simulator	\$173.25
1039199	4-20mA Simulator	\$170.10

ROUND CABLE SPECIFICATIONS

MATERIAL: polyimide flame-resisting, self-extinguishing plastic

O RING: neoprene plastic

HOLE REQUIREMENT: NPT threaded OR clearance holes
(jam nut included)

RCC-8

NPT Hub: .5 inch (1.27cm)

Maximum Diameter: .480 inch (1.22 cm)

Minimum Diameter: .270 inch (.68 cm)

Wire/Cable (AWG) Accommodated: 18/2, 18/3, 18/4, 16/2, 16/3, 16/4, 14/2, and 14/3

RCC-12

NPT Hub: .75 inch (1.90 cm)

Maximum Diameter: .709 inch (1.80 cm)

Minimum Diameter: .545 inch (1.38 cm)

Wire/Cable (AWG) Accommodated: 14/2, 14/3, 14/4, 12/2, 12/3, 12/4, 10/2, and 10/3

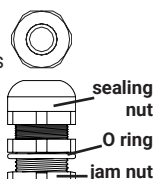
RCC-16

NPT Hub: 1.0 inch (2.54 cm)

Maximum Diameter: .98 inch (2.49 cm)

Minimum Diameter: .71 inch (1.80 cm)

Wire/Cable (AWG) Accommodated: Round cable with outside diameter within range identified above.



FLAT UF CABLE SPECIFICATIONS

MATERIAL: weather-stabilized thermo plastic

O RING: neoprene plastic

HOLE REQUIREMENT: NPT threaded OR clearance holes
(jam nut included)

UFCC-8

NPT Hub: .50 inch (1.27 cm)

Maximum: .26 x .56 inch (.66 - 1.42 cm) slot

Wire/Cable (AWG) Accommodated: 14/2, 12/2, 10/2

UFCC-12

NPT Hub: .75 inch (1.90 cm)

Maximum: .26 x .60 inch (.66 - 1.52 cm) slot

Wire/Cable (AWG) Accommodated: 14/3, 12/3

