# U-Line® ECCL/ECC Factory Sealed 20 Amp Cable Connectors 🕅

# **CSA Certification Only**

125 Vac, 20 Amp, 1 HP; 250 Vac, 20 Amp, 2HP. Dead-Front Safety Construction .

CSA Certifications: Class I, Division 1 and 2 Groups B, C, D Class II, Division, 1 and 2 Groups F, G Class III NEMA 3, 3R, 7BCD, 9FG

#### **Applications**

 Adapter sets for connecting portable devices having ECP U-Line Plugs to existing receptacles in non-hazardous areas. Completed adapter set consists of ECCL (or ECC), short flexible cord and plug to fit existing receptacle.

#### Features

- Gasketed spring cover snaps shut to protect against moisture and combustible dust.
- · Gasket in receptacle throat "seals" around plug for protection against environment.
- Interior switch cylinder.
- O-ring at each end to seals combustible dust and moisture.
- · 2 bushings to accommodate various cable sizes.

#### **Standard Materials**

- Housing: copperfree (4/10ths of 1% max.) aluminum
- O-Ring: neoprene •

#### 20 Amp Cable Connectors



### **Standard Finishes**

Epoxy powder coat

## **Certifications and Compliances**

- CSA Standard: C22.2 No.25, C22.2 No. 30, C22.2 No. 159
- CSA Certified: 038644

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		Wire/Pole	Cable Dia. (Inches)	Amps	Catalog I 125 Vac, 1 HP (ÎÞ)	Number 250 Vac, 2 HP
	With Spring Cover	2W, 3P	.538 to .639	20	ECCL2023	
	Without Spring Cover	2W, 3P	.538 to .639	20	ECC2023	ECC20232
	NEMA 4X Corrosion Resistance Kit ▼			ULINEREC4XKIT		





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▼ NEMA Type 4X when screw cover kit is used and screw cover is fully engaged.

Plugs and Receptacles

