

U-Line® Factory Sealed 20 Amp Aluminum Receptacles

Explosionproof, Dust-Ignitionproof

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

Class I, Division 1 Groups B⁺, C, D
 Class I, Division 2 Groups B, C, D
 Class II, Division 1 and 2 Groups F, G
 Class III
 NEMA 3, 3R

Aluminum Receptacle and Malleable Iron Mounting Box †

Type	Wire/Pole	Hub Size (Inches)	Catalog Number	
			125 Vac, 1 HP 	250 Vac, 2 HP 

Single Gang

Class I, Division 1 and 2 Groups B⁺, C, D; Class II, Division 1 and 2 Groups F, G; Class III.

Suitable for use in Class I, Division 1, Group B when used with external seals. ‡



Dead-End



Feed-Thru

Dead-End	2W, 3P	1/2	125 Vac, 1 HP	250 Vac, 2 HP
		3/4		
		1		
Feed-Thru	2W, 3P	1/2	125 Vac, 1 HP	250 Vac, 2 HP
		3/4		
		1		

EFS150-2023	EFS150-20232
EFS175-2023	EFS175-20232
EFS110-2023	EFS110-20232
EFSC150-2023	EFSC150-20232
EFSC175-2023	EFSC175-20232
EFSC110-2023	EFSC110-20232

Two Gang

Class I, Division 1 and 2 Groups C, D; Class I, Division 2, Groups B, C, D; Class II, Division 1 and 2 Groups F, G; Class III.



Dead-End



Feed-Thru

Dead-End	2W, 3P	1/2	125 Vac, 1 HP	250 Vac, 2 HP
		3/4		
		1		
Feed-Thru	2W, 3P	1/2	125 Vac, 1 HP	250 Vac, 2 HP
		3/4		
		1		

EFS250-2023	EFS250-20232
EFS275-2023	EFS275-20232
EFS210-2023	EFS210-20232
EFSC250-2023	EFSC250-20232
EFSC275-2023	EFSC275-20232
EFSC210-2023	EFSC210-20232

Replacement Receptacles



2W, 3P

EFSR-2023

EFSR-20232

Spring Door Replacement Assembly (aluminum)

ULSCA

Receptacle for use on Killark † SWB Boxes.

EFSR-2023K

EFSR-20232K



NEMA 4X Corrosion Resistance Kit ▼

ULINEREC4XKIT

† Standard back box malleable iron. For aluminum back box, add suffix -A to catalog number.

‡ Seals (not furnished—see Fittings Section) must be placed within 2 inches from each conduit opening. Seals are not required in Class I, Division 2 locations.

▼ NEMA Type 4X when the screw cover is installed and the cover is fully engaged.

◆ Shaded area indicates items suitable for Class I, Group B, C and D; Class II, Groups F, G; and Class III.

† Killark is a registered trademark of Hubbell Incorporated.