

# ER Conduit Outlet Boxes

## Explosionproof, Dust-Ignitionproof

UNILETS® for use with Threaded Rigid Metal Conduit.

*Class I, Division 1 and 2, Group C & D  
Class II, Division 1 and 2, Groups E, F, G  
Class III*

### Applications

- Meet a wide range of classified area requirements.
- Corrosion-resistant — ideal indoors or out.
- For pulling of wires.
- Connect conduit lengths and change direction of conduit.
- Provide access for maintenance.

### Features

- Malleable iron bodies have high tensile strength and ductility. Provides great resistance to corrosion, impact, and shock.
- Accurately tapped, tapered hub threads for tight, rigid joints and ground continuity.
- Furnished with covers.
- General purpose wiring.
- Compact, rectangular conduit outlet boxes are ideal in classified locations where space is limited.
- Six different hub arrangements.
- Ground surface contact between body and cover assures a flame-tight joint.
- Smooth, rounded integral bushing in each hub type box protects conductor insulation.

### Standard Materials

- Bodies and covers: malleable iron

### Standard Finishes

- Bodies and covers: malleable iron triple-coat — (1) zinc electroplate, (2) chromate, and (3) epoxy powder coat

### Certifications and Compliances

- UL Standard: 009795
- UL Listed: E30513 & R1044



ERLB

# ER Raintight Conduit Outlet Boxes

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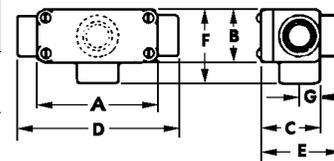
Class I, Division 1 and 2, Group D  
Class II, Division 1 and 2, Groups E, F, G  
Class III

FITTINGS: HAZARDOUS CONDUIT OUTLET BOXES

Fittings

	Size	UL Listed	Catalog Number	Wt. Lbs./Kgs. Per 100
<b>Furnished with blank cover</b>				
	1/2	ERC50		
	3/4	ERC75		
	1/2	ERLB50		
	3/4	ERLB75		
	1/2	ERLL50		
	3/4	ERLL75		
	1/2	ERLR50		
	3/4	ERLR75		
	1/2	ERT50		
	3/4	ERT75		
	1/2	ERTB50		175.00/79.38
	3/4	ERTB75		210.00/95.25

Hub Size (Inches)	Dimensions in Inches/Millimeters					
	A	B	C	D	E	G
1/2	3.69/ 93.7	1.50/ 38.1	1.81/ 46.0	5.00/ 127.0	2.13/ 54.1	0.56/ 14.2
3/4	1.00/ 25.4	1.75/ 44.5	2.00/ 50.8	5.44/ 138.2	2.69/ 68.3	0.69/ 17.5



CSA Certification Only.