GRJS Universal Conduit Outlet Box

Explosionproof, Dust-Ignitionproof

UNILETS® for use with Threaded Metal Conduit.

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

Applications

- Complies with 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 runs.
- 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.
- Universal design with five threaded openings and three close-up plugs.
- Compact round box for use where space is limited.
- Serve as mounting means for lighting fixtures when used with hub cover.
- Internally threaded body with externally threaded cover.
- Smooth, rounded integral bushing in each hub type box protects conductor insulation.

Standard Materials

- Bodies: malleable iron
- Covers: copperfree (4/10 of 1% max.) aluminum

Standard Finishes

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

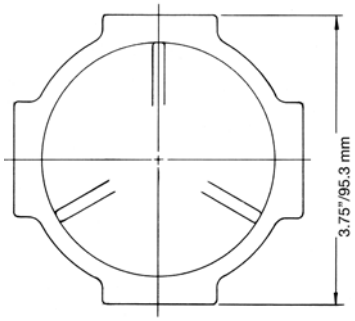
Certifications and Compliances

- UL Standard: UL 886 (UL 1203)
- UL Listed: E10444

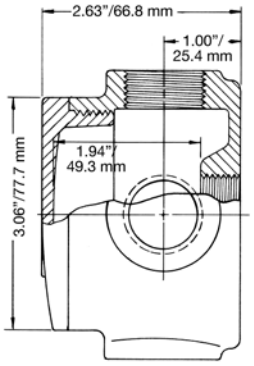
	Box Type	Conduit Size (Inches)	Cover Opening Inches/Millimeters	Capacity in^3/dm^3	Catalog Number
GRJS Universal Box with Cover					
Internally threaded malleable iron body with externally threaded aluminum surface cover. Complete with five threaded universal openings and three close-up plugs.					
		1/2	2.56/65.0	7.3/0.12	**GRJS50**
		3/4	2.56/65.0	7.3/0.12	**GRJS75**
		1	2.56/65.0	7.3/0.12	**GRJS100**
GRJS Aluminum Covers					
	Surface		2.56/65.0	7.3/0.12	**GRJSK**
	Hub	1/2	2.56/65.0	7.3/0.12	**GRJSK-50**

Dimensions

Top



Side



Visit our website at **www.appletonelec.com** or contact us at **(800) 621-1506**.
© September 2010