

GRSS Conduit Outlet Boxes with Multiple Hubs

Explosionproof, Dust-Ignitionproof, Raintight

UNILETS® for use with Threaded Metal Conduit. Furnished with Internal Ground Screw and O-Ring gasket.

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

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

- Accurately tapped, tapered hub threads for tight, rigid joints and ground continuity.
- Furnished with covers.
- General purpose wiring.
- Multiple hubs permit flexibility.
- Copperfree aluminum body and cover provide superior corrosion resistance.
- Internal ground screw standard.
- Cover O-ring included.

Standard Materials



- Bodies and covers: copperfree (4/10 of 1% max.) aluminum

Standard Finishes

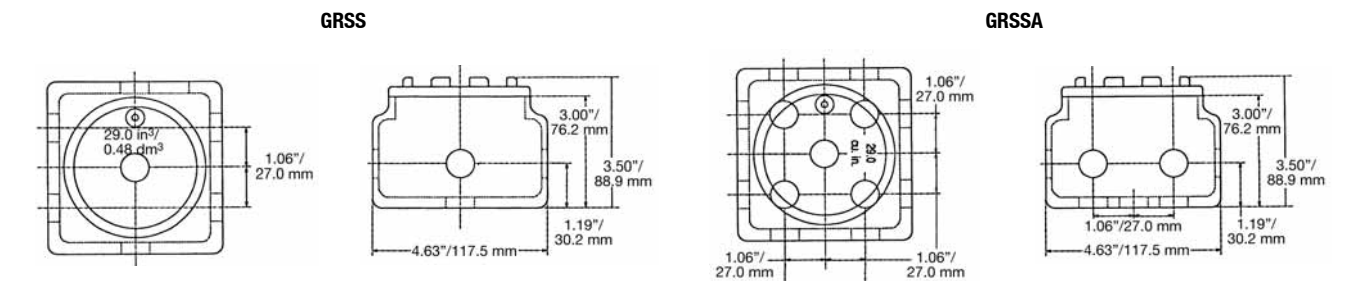
- Epoxy powder coat

Certifications and Compliances

- UL Standard: UL 886 (UL 1203)
- UL Listed: E10444
- CSA Standard: C22.2 No. 25, C22.2 No. 30
- CSA Certified: 025875

Box Type	Conduit Size (Inches)	Cover Opening Inches/Millimeters	Hubs	Plugs	Capacity in ³ /dm ³	Catalog Number ♦	
GRSS Outlet Box with Cover							
	<i>Internally threaded aluminum bodies with externally threaded aluminum form 1 covers. Has 7 hubs; 2 on each of the sides, 1 on the top, 1 on the bottom and 1 on the center in the back. Furnished with 4 close-up plugs and O-Ring.</i>						
	GRSS	1/2	3.38/85.9	7	4	29.0/0.48	GRSS50
		3/4	3.38/85.9	7	4	29.0/0.48	GRSS75
	1	3.38/85.9	7	4	29.0/0.48	GRSS100	
GRSSA Outlet Box with Cover							
	<i>Internally threaded aluminum bodies with externally threaded aluminum form 1 covers. Has 13 hubs; 2 on each side, 2 each on top and bottom and 5 in the back. Furnished with 5 close-up plugs and O-Ring.</i>						
	GRSSA	1/2	3.38/85.9	13	5	29.0/0.48	GRSSA50
		3/4	3.38/85.9	13	5	29.0/0.48	GRSSA75

Dimensions



♦ In Class I, Division 1, Group B atmospheres, all conduit runs must have a sealing fitting (not supplied) field-installed adjacent to the enclosure.

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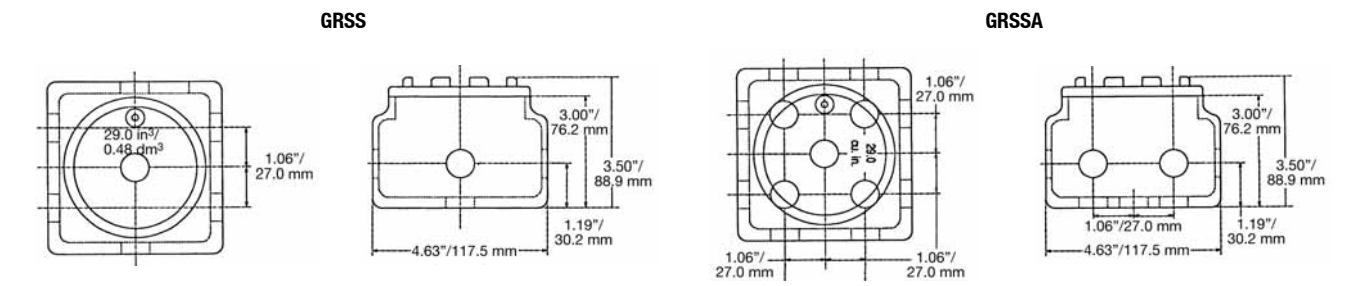
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