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Key Features:

- Instant installation & replacement with a snap-on device (clicks into place)
- Lid screws are hidden on the underneath of the base - allowing use of the entire front for keypads, displays etc.
- Integrated 1.7 mm recess in lid for membrane keypads and front panels
- Modern, high quality instrument enclosure
- Material - Aluminum die-cast: GD SI 12 / DIN 1725
- No need to disassemble enclosure when replacing
- Captive stainless steel lid screws
- Enclosure is mounted after closing lid
- Neoprene oil and petrol resistant - thermoplastic gasket standard. (-40°C up to +120°C)
- Degree of protection: NEMA 4X, IP67
- Textured polyester powder coat, light grey RAL 7035. (can be supplied unpainted on special order)

Part No.	2009	Reader File	Drawing File Size	AutoCAD .dxf File	.zip File Size	3D Solid Model .igs & .stp files (zipped)	3D .zip File Size	Units	Width		Length		Depth (Including Lid)
									A	B	C	C	
R240-092-000	NEW	-	-	-	-	-	-	mm	90	130	70		
								inches	3.5	5.1	2.7		
R240-112-000	NEW	-	-	-	-	-	-	mm	110	180	70		
								inches	4.3	7.1	2.7		
R240-132-000	NEW	-	-	-	-	-	-	mm	130	200	70		
								inches	5.1	7.8	2.7		

[Link here to photo tables](#) of each part number

Features (by photos):

click to enlarge



Snap-on device with spring loaded latch

A recess on the bottom of the enclosure locates the snap-on device (invisible from the front)

The lid fastening screws are located on the backside of the base

The entire front can be used for mounting keypads, switches, displays etc.

Exactly what you are looking for???

Link to our stocking distributors – most have "on-line" pricing, stock check and ordering!!!

Our Distributors

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