

ROLEC-HAMMOND Watertight - Thick Wall Diecast Aluminum R240 Series (AluCLIC)





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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		Size	3D Solid Model .igs & .stp files (zipped)	Size	Units		Length	Depth (Including Lid)
									A	В	С
R240- 092- 000	NEW	-	-	-	-	-	-	mm	90	130	70
								inches	3.5	5.1	2.7
R240- 112-	NEW	-	-	-	-	-	-	mm	110	180	70
								inches	4.3	7.1	2.7

000										
R240-	Jahr						mm	130	200	70
132- 000	NEW	 -	-	-	-	-	inches	5.1	7.8	2.7

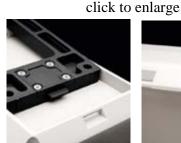


Link here to photo tables of each part number

Features (by photos):



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.

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