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Portable plastic enclosure for electrical equipment

Design:

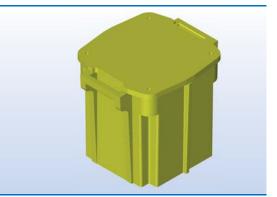
The portable enclosures of the RG 601 - RG 801 series are made from glass fibre-reinforced polyester resin and are hence stable and impact-resistant. The enclosures have been designed especially for use of electrical devices, are self-extinguishing and are non-hygroscopic. A neoprene seal between the cover and the enclosure provides the corresponding seal. In an immersion test in water no penetration of moisture was detected up to a depth of 1m over a period of 8 days.

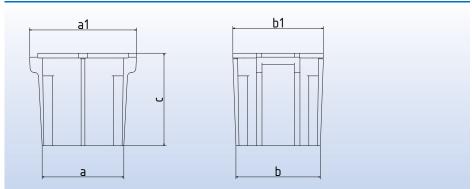
-32°C to 220°C. Temperature resistance:

The enclosures are designed with protection class IP 67 and are available in the colour yellow. Other colours available upon request.

The enclosures can be supplied with boreholes and cutouts according to the drawing at extra charge.

Туре	Item no:	Total	Dimensions approx. in mm						
	+ colour	kg	а	b	С	a1	b1	c1	Thickness
RG 601	0790-00000001	1,11	156	150	176	166	166	219	3
RG 701	0790-00000002	1,76	176	176	217	192	192	259	3





Туре		Item no:	Total	Dimensions approx. in mm						
		+ colour	kg	а	b	С	a1	b1	c1	Thickness
R	G 801	0790-00000003	4,16	240	250	280	310	265	_	4