Metal Enclosure





General Characteristics

Products	Control stations		
Reference standard	IEC 60947-5-1, EN 60947-5-1, IEC 337-1, CSA C-22-2 n° 14		
Protection degree	IP 65/IP 66 (as per IEC), NEMA 4/4X (special version)		
Ambient temperature	-40°C to +70°C (storage) -25°C to +70°C (working)		
Vibration resistance	15g (40 to 500Hz) conforming to IEC 68-2-6		
Shock resistance	Push button : 70g Mushroom head push buttons : 15g Selector switches : 200g Conforming to IEC 68-2-27		
Material and colour	Thermoplastic - grey lid and black base for 1, 2, 3 way, yellow lid and black base for one way Aluminium die-cast - grey lid and dark grey base		
Cable entry	Knock-outs provided		

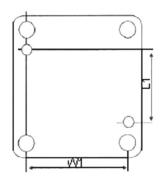


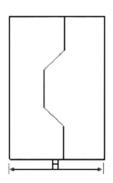


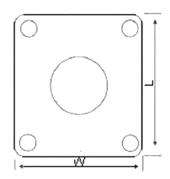
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Diagram







Metal						
	1 Hole (inch/mm)	2 Hole (inch/mm)	3 Hole (inch/mm)			
Н	2.1/51	2.1/51	2.1/51			
W	2.68/68	2.68/68	2.68/68			
L	2.91/74	4.13/105	5.28/134			
W1	2.13/54	2.13/54	2.13/54			
L1	1.31/46	3.07/78	4.25/108			

Part Number Table

Description	No of Holes	Colour		Part Number
Bescription		Lid	Base	T dit italiibei
22mm Switches 1 Hole Metal ENC	1	Yellow		RC-1M
22mm Switches 2 Hole Metal ENC			Black	RC-2M
22mm Switches 3 Hole Metal ENC	3	Grey		RC-3M

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