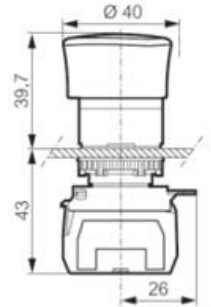
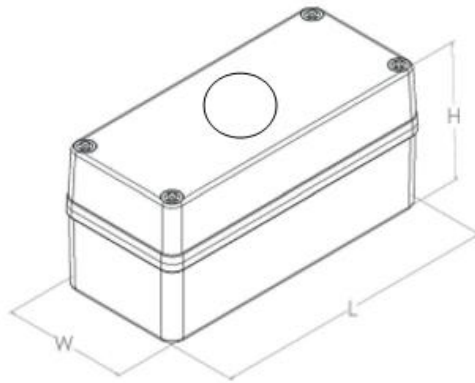


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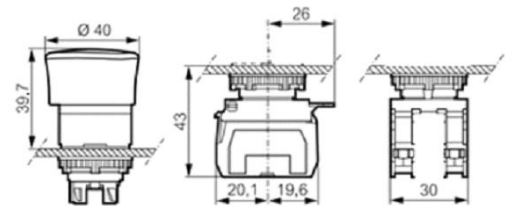


L-130mm W-80mm H-70mm S/W Hole 22mm

Enclosure:

- Screw type lid with knock out base
- Moulded in high quality polycarbonate
- PCB pillars in the base for PCB mounting
- Gasket supplied
- Clear lid option available
- Captive, polyamide screws included
- Two larger sizes include two brass inserts at either end of the base
- Can be mounted directly to the wall or with the mount bracket accessory
- X6 series has been tested and meets the requirements of IP67 (equivalent to NEMA 6)
- IK08 impact tested

SPECIFICATION	
Materials	Polycarbonate UL94-V0
Operating temperature	-40°C to +120°C
Protection class	X6 series has been tested and meets the requirements of IP67, IK08
Standard colours	Grey, transparent lid option
Standard unit includes	Box, lid, 4 screws
Available accessories	Mount plates and wall mounts



SWITCH SPECIFICATIONS

Characteristics	Data	Standards
▶ Storage temperature	-40 °C to +70 °C	
▶ Operating temperature	-25 °C to +70 °C	
▶ Climatic resistance	Constant humid heat Cyclic damp heat Resistance to sea air	IEC 60068-2-3 IEC 60068-2-30 IEC 60068-2-52
▶ Degree of protection	IP 65 for adjustable mechanical push button	IEC 60529
▶ Protection against mechanical impacts	IK 05 illuminated and non illuminated heads IK 07 empty control station	IEC 62262
▶ Electrical insulation	Class II - heads and control station	IEC 60947-5-1
▶ Terminal marking		IEC 60947-1
▶ Tightening torques	Locking ring: recommended 3 N.m or tightened with the fixing tool to hand tight after pressure point plus another half turn Terminals: max. 1.2 N.m	
▶ Approvals	UL United states and Canada BV Bureau Véritas Certification OC/CB	UL 508, CSA 22.2 Marine rules IEC 60947-5-1 IEC 60947-5-5 IEC 60947-5-4
▶ Vibrations	withstand vibration Fc test: 2 to 25 Hz, 1.6 mm; 25-100 Hz, 4 g	IEC 60068-2-6