EP1C3AA000 Control Station Single Enclosure

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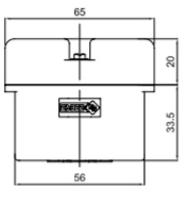


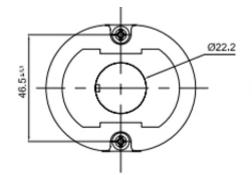
The ASI EP1C3AA000 is a compact Control Station Single Enclosure designed to house a 22mm pushbutton or switch. Made from durable yellow polycarbonate, it offers reliable protection in demanding environments with its IP65/IP69K and NEMA 4X ratings. The sleek, ergonomic design makes installation easy and efficient, while the rugged, maintenance-free construction ensures long-term durability for industrial control applications.

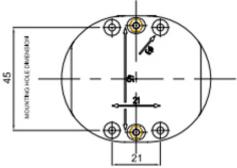
Technical specifications

Туре	
Product No.	EP1C3AA000
Style	Single - One Hole
Color	Yellow and Black
Safety	Fully insulated to hose electrical & electronic equipment w.r.t. protection against electric shock.
Material	Bottom Cover: Tough, Impact resistant & fire retardant ABS. Top Cover: Tough, Impact resistant & fire retardant ABS. Gasket: Nitrile rubber, which is good resistant to Oil & acids. Screws: Half threaded Self tapping Cold Forged Screws with blacodising.
Single - Dimensions	65x55x33 mm
Screw Size for Wall Mounting	M3.5 mm Insertion of screws directly through base cover.
Temperature Range	Long term exposure to temperatures above 70° C should be avoided. No significant change in impact strength is noticed up to -20° C.
Degree of Protection	NEMA 4 / IP 65









Key Benefits:

- Compact and ergonomic Ideal for space-limited applications and easy handling
- Rugged construction Durable polycarbonate resists impact, chemicals, and wear
- Weather and dust resistant IP65/IP69K and NEMA 4X rated for tough conditions
- Maintenance-free –
 Built to perform without routine upkeep
- Compatible with 22mm controls Ready for ASI pushbuttons, switches, and indicators