NEMAtrol

Features

- Compatible with all Standard Size "trol", SUPERtrol & 1/8 DIN Products
- Meets NEMA 4X/IP65 Specs.
- Quick-Release Latches
- Light Weight

Application:

Ideal for use in most petrochemical plants, sewage plants, food processing areas, packing plants, electroplating plants, etc.

Construction:

- Molded fiberglass reinforced polyester material has excellent chemical resistance and outstanding physical properties.
- Fiberglass material is easily punched, drilled, filed or sawed.
- Oil-resistant gasket attached with oil-resistant adhesive.
- The enclosures have corrosion-resistant fiberglass hinges and spring-loaded fiberglass latches attached with monel screws.

Physical Properties	Enclosure Value	ASTM Method
Flexural Strength	17,000 PSI	D-790
Heat Distortion	400° F	D-648
Water Absorption (24hrs.)	.5%	D-570
Tensile Strength	6,500 PSI	D-651
Specific Gravity	1.8	D-792
Flammability	94-5V	UL94
Dielectric Strength	400 V.P.M	D-149
Arc Resistance	180 Sec.	D-495

NEMA 4X/IP65 Enclosures For 'trol & 1/8 DIN Cases



Ordering Information

Part Number

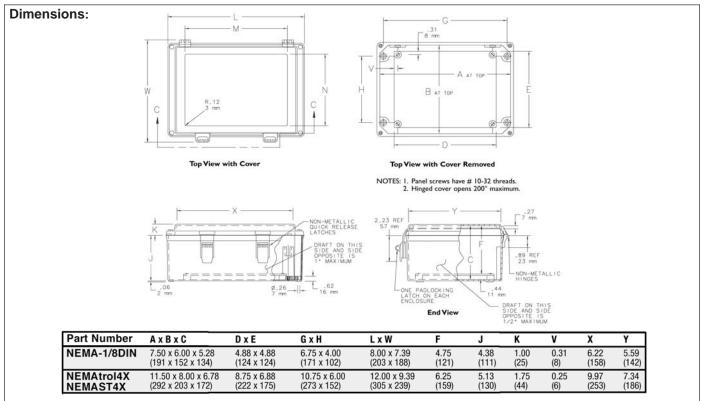
NEMAtrol4X (NEMA 4X enclosure for all standard 'trol units 7.365" x 2.495" cutout)

NEMAtrol 4x0 (no cutout) NEMAtrol 4x1 (1 cutout) NEMAtrol 4x2 (2 cutouts)

NEMAST4X (NEMA 4X enclosure for SUPERtrol & LEVELtrol II series)

NEMAST 4x1 (1- 5.43" x 2.68" cutout for SUPERtrol series) NEMAST 4x2 (2- 5.43" x 2.68" cutout for SUPERtrol series)

NEMA-1/8DIN (NEMA 4X enclosure for all 1/8 DIN size units) NEMA-1/8DIN 4x0 (no cutout) NEMA-1/8DIN 4x1 (1 cutout) NEMA-1/8DIN 4x2 (2 cutouts)



Flow Instruments ACCESSORIES