

Enclosures **Starke Series**

Polycarbonate Enclosure Small 6 x 3 x 1 Inches Starke Series with Opaque Lift Off Cover



Catalog Number ST168055W

UPC 785928571817

DESCRIPTION

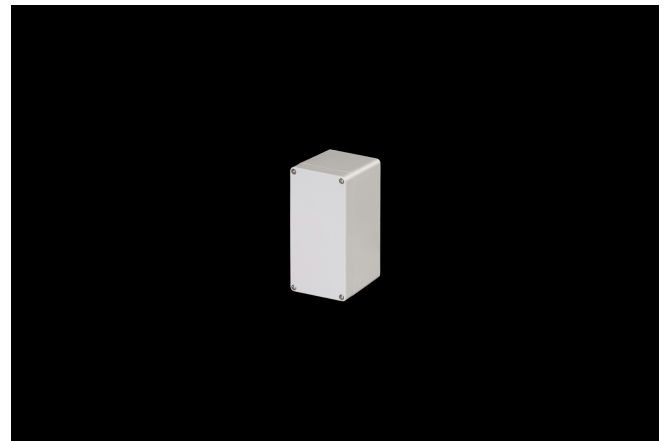
6H x 3W x 1D Inches Starke Series Small Polycarbonate Enclosure with Opaque (ST) Screw Cover (4 Cover Screws, Lift-off Configuration) features flush sides making it ideal for OEM designed product. Raised bosses accommodate back panel mounting and are used for remote sensor mounting and small electronic controls in any environment.

APPLICATION

- Small; simple design ideal for OEMs in the electronics market; circuit boards and wiring applications
- Used for remote sensor mounting and small electronic controls in any environment
- Used indoors or outdoors
- Used in highly corrosive areas

FEATURES

- Opaque Cover
- Multiple depths available in most sizes



- Resistant to harsh environments
- Flush sides for that perfect fit
- Multiple molded in bosses for a variety of mounting solutions
- Back Panels Available for all sizes

General Information

| | |
|-------------------------------|--|
| Color | Gray |
| Cover Type | Opaque |
| Mounting Type | Wall Mount |
| Material | Polycarbonate |
| Back Panel Screw Size | Plastite 48 #8 |
| Back Panel Recommended Torque | 12-16 in-lbs |
| Back Panel Screw Material | 304 SS |
| Cover Screw Material | 304 SS |
| Installation Mounting Torque | 25-30 in-lbs Max |
| Metal Inserts | Brass |
| Gasket Material | Poured In Place (PIP) Polyurethane Seamless |
| Country of Origin | Germany |

DIMENSIONS

| | |
|-------------|-------|
| Height (in) | 6.0 |
| Width (in) | 3.0 |
| Depth (in) | 1.0 |
| Height (mm) | 152.4 |
| Width (mm) | 76.2 |
| Depth (mm) | 25.4 |

STANDARDS

NEMA 10250; UL 50; UL 50e; cULus Listed File #E64358
UL508A

CSA Std. C22.2 cULus Listed File #E64358

Type 1; 3R; 4; 4X; 12

IEC 60529; UL Listed #E362920 IP66

Temperature Range °F -40°F to +212°F

Temperature Range °C -40°C to +100°C

Flammability Rating UL94-V2

Outdoor Exposure UL746c (f1) Rated

CE Certified