KLEMMENKAST EX, 160X160X90, ZONEX EX E, POLYESTER, IP66, DEKSELSCHROEVEN

CATALOGUSNUMMER

EXE16016090



Zonex Non-Metallic Terminal Enclosure is ideal for field terminations in hazardous locations. The enclosure meets national and international standards and certifications. It can be used to protect equipment and terminations from corrosive contaminants while meeting rigorous demands. The cabinet is ideal for either panel- or din-mounted components. The enclosures meet ATEX Directives 2014/35/EU and IECEx standards for increased safety in housing electrical components in Zone 1 and Zone 2 applications.

KENMERKEN

- Compression-molded, high-impact strength, polyester body and cover
- Cover includes recessed, retained, combination head (Straight blade, Phillips and Torx drive) M4 or M6 stainless steel Type 316 screws
- Retained, continuous, high-temperature silicon gasket within a labyrinth seal between cover and body
- Durable and reusable, internal M4 or M6 stainless steel inserts for DIN- and Panel-mounting
- Covered mounting screw provisions outside of gasketed area, sized M4 (#8) or M6 (¼-in.)
- Mounting location dimensions are molded into the back side of the enclosure
- Panel mounting screws included, M4 or M6
- Compression-molded fiberglass with added agents to address static charge build-up
- High-impact strength as well as high temperature-rated
- Increased Safety: Ex e applications
- Optional panels are pre-plated steel, 1.5mm (16 ga.) thick; or 2mm composite

PRODUCTKENMERKEN

- Article Number: 26245
- Hoogte: 160 mm
- Breedte: 160 mm
- Diepte: 90 mm
- Materiaal: Polyester
- Afwerking: Smooth Low Gloss
- Kleur: Zwart

Dikte: 4.1 mm
Mounting Screw Size: 6
Mounting Screw Size: 1/4
Panel: A160160P
Panel Size: 143 x 144 x 1.5 mm
Panel Material: Plated Steel

ADDITIONAL PRODUCT DETAILS

Intrinsically safe terminal blocks can be installed through modification program to provide a populated enclosure. IECEx populated enclosures require IECEx certified components specifically listed in the approving Certification (see IECEx SIR 09.0100 for more detail).

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