

ZonEx Enclosure ATEX, IECEx Certified, Hinged Cover, 306x306x203mm, 304 SS

CATALOG NUMBER

EXE303020SS1C



Zonex Enclosures are designed and certified to meet ATEX Directive 2014/35/EU as well as IEC Ex standards for increased safety in housing electrical components in Zone 1 and Zone 2 applications. nVent HOFFMAN ATEX Ex e enclosures are not intended for use in explosion-proof or flame-proof applications.

FEATURES

10-mm brass internal/external bonding provision

Type 316 stainless steel quarter-turn latch with slotted insert

Large 3-mm-thick, flat gasketed gland plate(s)

Continuous seal gasket on door and gland plate(s)

Hardware for panel and bonding provisions included

Operating temperature range: -40 C to +70 C standard polyurethane gasket

3.5-mm thick individual welded-on top and bottom wall-mounting brackets

Increased safety: Ex e. IECEx e certified

PRODUCT ATTRIBUTES

Height: 762mm

Width: 762mm

Depth: 508mm

Material: Stainless Steel 304

Finish: Brushed #4

Thickness: 1.98mm

Latch Quantity: 1

ADDITIONAL PRODUCT DETAILS

Intrinsically safe terminal blocks can be installed in populated nonstandard enclosures.

IECEX populated enclosures require IE CEx-certified components specifically listed in Certification (See IECEX SIR 09.0100 for more detail).

WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at www.nvent.com and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.



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