

Zonex veggmonterte veggmonteringskabinetter i rustfritt stål, EXE-WM



The stainless steel single-door wall mounted enclosure, range EXE, with ATEX and IECEx certifications, is available off the shelf in 16 different sizes that accommodate the majority of common applications. ZONEX enclosures deliver a robust solution for termination and junction enclosure applications in potentially hazardous locations, including petroleum and chemical processing, water treatment processing, pharmaceutical processing, and grain processing. ZONEX enclosures are designed and certified to meet ATEX Directive 2014/34/EU, as well as IECEx standards for increased safety in housing electrical components in Zone 1 and Zone 2 applications.

BRANSJESTANDARDER

cULus_UL Listed

ATEX

CE

DoC NEC Class 1 Div 2

IECEx

FUNKSJONER

ATEX- and IECEx-certified enclosure

Certification of final assembly is easier if enclosures are certified

Time and cost savings in the end-use investigation process of the final assembly

Body: M10 brass internal/external bonding provision; 2.5 mm thick wall-mounting brackets welded on the rear; M5 threads for gland plate screws provide quick and easy installation

Approvals: ATEX Directive 2014/34/EU. ATEX: Sira 09ATEX3224U; 2813 Ex II 2 G D; Ex e IIC Gb; Ex tb IIIC Db IP 66; EN 60079-0; EN 60079-7; EN 60079-31. IECEx: IECEx SIR 09.0099U; Ex eb IIC Gb; Ex tb IIIC Db IP 66; IEC 60079-0; IEC 60079-7; IEC 60079-31

Mounting plate: Fixed onto M8 welded studs to the rear of the enclosure; holes to facilitate cable fixing are on the top and bottom

Lock: Type 316L stainless steel quarter-turn latch with double bit 3 mm insert

Door: Continuous seal polyurethane gasket, operating range -40 to +70 °C; door opening 210°; door is easily removed by pulling clip-style hinge pins; M6 inner grounding stud; optional silicone gasket with operating range -55 to +180 °C

Delivery: Enclosure with door, mounting plate, gland plate and mounting accessories

Cable access: Fabricated and formed M5 threads for gland plate screws provide quick and easy installation; flat gasket

Tykkelse (T): 2.5mm
Overflate: Børstet 320
Materiale: Rustfritt stål 316L

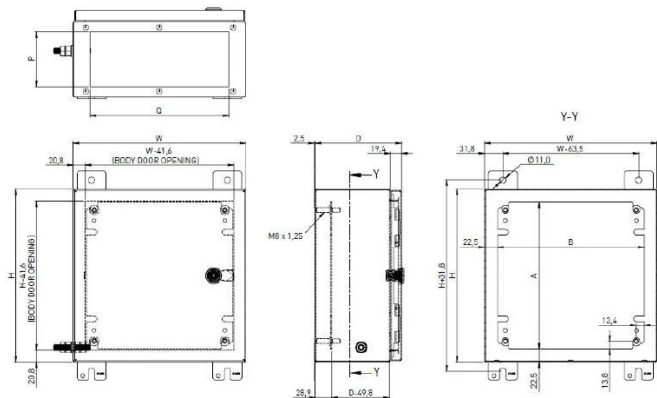
SPESIFIKASJONER

Katalognummer	Høyde (H)	Bredde (W)	Dybde (D)	Panelstørrelse	Maks. monteringsdybde	Kabelinnføring
EXE404015SS61E	400mm	400mm	150mm	355 x 355mm	100mm	337 x 74 mm.
EXE303021SS61E	300mm	300mm	210mm	255 x 255mm	160mm	237 x 134 mm.
EXE505021SS61E	500mm	500mm	210mm	455 x 455mm	160mm	437 x 134 mm.
EXE755021SS61E	750mm	500mm	210mm	705 x 455mm	160mm	437 x 134 mm.
EXE403021SS61E	400mm	300mm	210mm	355 x 255mm	160mm	237 x 134 mm.
EXE605021SS61E	600mm	500mm	210mm	555 x 455mm	160mm	437 x 134 mm.
EXE606030SS61E	600mm	600mm	300mm	555 x 555mm	250mm	537 x 224 mm.
EXE756021SS61E	750mm	600mm	210mm	705 x 555mm	160mm	537 x 134 mm.
EXE504021SS61E	500mm	400mm	210mm	455 x 355mm	160mm	337 x 134 mm.
EXE303015SS61E	300mm	300mm	150mm	255 x 255mm	100mm	237 x 74 mm.
EXE403015SS61E	400mm	300mm	150mm	355 x 255mm	100mm	237 x 74 mm.
EXE757530SS61E	750mm	750mm	300mm	705 x 705mm	250mm	687 x 224 mm.
EXE404021SS61E	400mm	400mm	210mm	355 x 355mm	160mm	337 x 134 mm.
EXE906021SS61E	900mm	600mm	210mm	855 x 555mm	160mm	537 x 134 mm.
EXE504015SS61E	500mm	400mm	150mm	455 x 355mm	100mm	337 x 74 mm.
EXE606021SS61E	600mm	600mm	210mm	555 x 555mm	160mm	537 x 134 mm.

YTTERLIGERE PRODUKTDETALJER

Merknad: Skap med horisontale monteringsbraketter kan bestilles ved å erstatte delenummeret SS61E med SS61HE.

DIAGRAMMER



ADVARSEL

nVent-produkter må installeres og brukes bare som beskrevet i nVent sine instruksjonsark og opplæringsmaterieill. Instruksjonsark er tilgjengelig på www.nvent.com og fra din nVent kundeservice-representant. Ukorrekt installasjon, misbruk,

feilaktig anvendelse eller annen manglende etterlevelse av nVent sine instruksjoner og advarsler kan føre til produktfeil, skade på eiendom, alvorlige personskader og død og/eller gjøre garantien ugyldig.



Vår solide portefølje av merkevarer:

CADDY ERICO HOFFMAN ILSCO SCHROFF TRACHTE