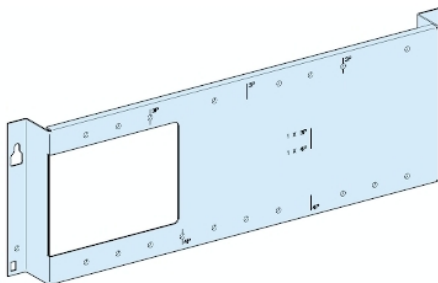


LVS03041

MOUNTING PLATE NSX/CVS/VIGI 250 V. FIX.ROT.HANDLE



Teknisk informasjon

Serie	PrismaSeT
Produktspekter	PrismaSeT G
Produkt eller type komponent	Montasjeplate
Tilbehør / separat del kategori	Installasjonstilbehør
Kompatibel med	PrismaSeT G enclosure
Skap/kapsling beskrivelse	Floor-standing enclosure - width 600 mm Wall-mounted enclosure - width 600 mm
Installert utstyr	Easypact: fast CVS100...160 uten jordfeilbeskyttelse - kontroll: direkte frontmontert dreiehåndtak - Vertikal installasjon Easypact: fast CVS250 uten jordfeilbeskyttelse - kontroll: direkte frontmontert dreiehåndtak - Vertikal installasjon Compact: fast NSX100...160 uten jordfeilbeskyttelse - kontroll: direkte frontmontert dreiehåndtak - Vertikal installasjon Compact: fast NSX250 uten jordfeilbeskyttelse - kontroll: direkte frontmontert dreiehåndtak - Vertikal installasjon Easypact: fast CVS100...160 med jordfeilbeskyttelse - kontroll: direkte frontmontert dreiehåndtak - Vertikal installasjon Easypact: fast CVS250 med jordfeilbeskyttelse - kontroll: direkte frontmontert dreiehåndtak - Vertikal installasjon Compact: fast NSX100...160 med jordfeilbeskyttelse - kontroll: direkte frontmontert dreiehåndtak - Vertikal installasjon Compact: fast NSX250 med jordfeilbeskyttelse - kontroll: direkte frontmontert dreiehåndtak - Vertikal installasjon
Polene beskrivelse	4 x 3P: fixed CVS100...160 vertical installation 3 x 4P: fixed CVS100...160 vertical installation 4 x 3P: fixed CVS250 vertical installation 3 x 4P: fixed CVS250 vertical installation 4 x 3P: fixed NSX100...160 vertical installation 3 x 4P: fixed NSX100...160 vertical installation 4 x 3P: fixed NSX250 vertical installation 3 x 4P: fixed NSX250 vertical installation
Betingelse for bruken	Need additional plate (1M high) when installation of device is in vertical

Antallet vertikale moduler (50 mm)	9 module(s): CVS100...160 without earth leakage protection , direct with long terminal shield in 600 mm Widefloor-standing enclosure (cable coming from top or bottom of enclosure) 9 module(s): CVS100...160 without earth leakage protection , direct with long terminal shield in 600 mm Widewall-mounted enclosure (cable coming from top or bottom of enclosure) 11 module(s): CVS250 without earth leakage protection , direct with long terminal shield in 600 mm Widefloor-standing enclosure (cable coming from top or bottom of enclosure) 11 module(s): CVS250 without earth leakage protection , direct with long terminal shield in 600 mm Widewall-mounted enclosure (cable coming from top or bottom of enclosure) 9 module(s): NSX100...160 without earth leakage protection , direct with long terminal shield in 600 mm Widefloor-standing enclosure (cable coming from top or bottom of enclosure) 9 module(s): NSX100...160 without earth leakage protection , direct with long terminal shield in 600 mm Widewall-mounted enclosure (cable coming from top or bottom of enclosure) 11 module(s): NSX250 without earth leakage protection , direct with long terminal shield in 600 mm Widefloor-standing enclosure (cable coming from top or bottom of enclosure) 11 module(s): NSX250 without earth leakage protection , direct with long terminal shield in 600 mm Widewall-mounted enclosure (cable coming from top or bottom of enclosure) 10 module(s): CVS100...160 with earth leakage protection , direct with long terminal shield in 600 mm Widefloor-standing enclosure (cable coming from top or bottom of enclosure) 10 module(s): CVS100...160 with earth leakage protection , direct with long terminal shield in 600 mm Widewall-mounted enclosure (cable coming from top or bottom of enclosure) 13 module(s): CVS250 with earth leakage protection , direct with long terminal shield in 600 mm Widefloor-standing enclosure (cable coming from top or bottom of enclosure) 13 module(s): CVS250 with earth leakage protection , direct with long terminal shield in 600 mm Widewall-mounted enclosure (cable coming from top or bottom of enclosure) 10 module(s): NSX100...160 with earth leakage protection , direct with long terminal shield in 600 mm Widefloor-standing enclosure (cable coming from top or bottom of enclosure) 10 module(s): NSX100...160 with earth leakage protection , direct with long terminal shield in 600 mm Widewall-mounted enclosure (cable coming from top or bottom of enclosure) 13 module(s): NSX250 with earth leakage protection , direct with long terminal shield in 600 mm Widefloor-standing enclosure (cable coming from top or bottom of enclosure) 13 module(s): NSX250 with earth leakage protection , direct with long terminal shield in 600 mm Widewall-mounted enclosure (cable coming from top or bottom of enclosure)
Standarder	IEC 61439-2
Produktsertifikater	ASTA

Komplementær

Materiale	Sheet steel
Overflatebeskyttelse	Elektroforese behandling og hot-polymerisert polyester epoxy pulver
Type overflate	Matt Textured
Farge	Hvit (RAL 9003)
Bredde	600 mm
Høyde	150 mm

Offer Sustainability

REACH-regelverk	REACH-erklæring
REACH fri for SVHC	Ja
EU RoHS-direktiv	Proaktivt i samsvar (Produktet inngår ikke i EUs RoHS direktivet) EU RoHS-erklæring
Fri for giftige tungmetaller	Ja
Kvikksølvfri	Ja
Informasjon om RoHS-unntak	Ja
Kinas RoHS-forskrift	Kinas RoHS-Erklæring