



03030 (24 030 10)

MONT.PLATE NS100-250/INS250 HOR. G



Last ned produktdatablad for 03030



[Endre dine utvalgskriterier](#) [Produktliste](#)

Finn andre produkter og
tilbehør



Finn ditt Schneider Electric verktøy

[Karakteristikk](#) | [Dokumenter og nedlastning](#)

Teknisk informasjon



Serie	Prisma
Kompatibel med	Prisma G Prisma Pack 250
Produkt eller komponent type	Montasjeplate
Tilbehør / separat del kategori	Installasjonstilbehør
Installert utstyr	Compact: fast INS250 - control: direct front rotary handle - horrisontal installasjon Compact: fast INV250 - control: direct front rotary handle - horrisontal installasjon Easypact: fast CVS100...160 uten earth leakage protection - control: vippe - horrisontal installasjon Easypact: fast CVS250 uten earth leakage protection - control: vippe - horrisontal installasjon Compact: fast INV100 - control: direct front rotary handle - horrisontal installasjon Compact: fast INV160 - control: direct front rotary handle - horrisontal installasjon Compact: fast INV200 - control: direct front rotary handle - horrisontal installasjon Compact: fast NSX100...160 uten earth leakage protection - control: vippe - horrisontal installasjon Compact: fast NSX250 uten earth leakage protection - control: vippe - horrisontal installasjon
Polene beskrivelse	1 x 3P: fast: NSX100...160 horrisontal installasjon 1 x 4P: fast: NSX100...160 horrisontal installasjon 1 x 3P: fast: NSX250 horrisontal installasjon 1 x 4P: fast: NSX250 horrisontal installasjon 1 x 4P: fast: CVS100...160 horrisontal installasjon 1 x 3P: fast: CVS100...160 horrisontal installasjon 1 x 4P: fast: CVS250 horrisontal installasjon 1 x 3P: fast: CVS250 horrisontal installasjon 1 x 3P: fast: INS250 horrisontal installasjon 1 x 4P: fast: INS250 horrisontal installasjon 1 x 3P: fast: INV100 horrisontal installasjon 1 x 4P: fast: INV100 horrisontal installasjon 1 x 3P: fast: INV250 horrisontal installasjon 1 x 4P: fast: INV250 horrisontal installasjon 1 x 3P: fast: INV160 horrisontal installasjon 1 x 4P: fast: INV160 horrisontal installasjon 1 x 3P: fast: INV200 horrisontal installasjon 1 x 4P: fast: INV200 horrisontal installasjon

Komplementær



Skap/kapsling beskrivelse	Floor-standing enclosure - width 600 mm Wall-mounted enclosure - width 600 mm Floor-standing enclosure - width 850 mm Pack enclosure - width 600 mm Floor-standing enclosure + duct - width 600 + 300 mm Wall-mounted enclosure + duct - width 600 + 300 mm
Antallet vertikale moduler (50 mm)	5 module(s) : CVS100...160 without earth leakage protection , direct with long terminal shield in 600 mm Wide floor-standing enclosure (cable coming from top or bottom of enclosure) 5 module(s) : CVS100...160 without earth leakage protection , direct with long terminal shield in 600 mm Wide wall-mounted enclosure (cable coming from top or bottom of enclosure) 4 module(s) : CVS100...160 without earth leakage protection , direct with long terminal shield in 600 + 300 mm Wide floor-standing enclosure + duct (cable coming from top or bottom of enclosure) 4 module(s) : CVS100...160 without earth leakage protection , direct with long terminal shield in 600 + 300 mm Wide wall-mounted enclosure + duct (cable coming from top or bottom of enclosure) 4 module(s) : CVS100...160 without earth leakage protection , direct with long terminal shield in 850 mm Wide floor-standing enclosure (cable coming from top or bottom of enclosure) 6 module(s) : CVS100...160 without earth leakage protection , direct with long terminal shield in 600 mm Wide Pack enclosure (cable coming from top or bottom of enclosure)





connection block in 600 mm Wide wall-mounted enclosure (cable coming from top or bottom of enclosure)

4 module(s) : NSX100...160 without earth leakage protection , direct with long terminal shield in 600 + 300 mm Wide floor-standing enclosure + duct (cable coming from top or bottom of enclosure)

4 module(s) : NSX100...160 without earth leakage protection , direct with long terminal shield in 600 + 300 mm Wide wall-mounted enclosure + duct (cable coming from top or bottom of enclosure)

5 module(s) : NSX100...160 without earth leakage protection , direct with long terminal shield in 600 mm Wide floor-standing enclosure (cable coming from top or bottom of enclosure)

5 module(s) : NSX100...160 without earth leakage protection , direct with long terminal shield in 600 mm Wide wall-mounted enclosure (cable coming from top or bottom of enclosure)

5 module(s) : NSX100...160 without earth leakage protection , connection block in 600 + 300 mm Wide floor-standing enclosure + duct (cable coming from top or bottom of enclosure)

5 module(s) : NSX100...160 without earth leakage protection , connection block in 600 + 300 mm Wide wall-mounted enclosure + duct (cable coming from top or bottom of enclosure)

5 module(s) : NSX100...160 without earth leakage protection , connection block in 850 mm Wide floor-standing enclosure (cable coming from top or bottom of enclosure)

4 module(s) : NSX100...160 without earth leakage protection , direct with long terminal shield in 850 mm Wide floor-standing enclosure (cable coming from top or bottom of enclosure)

6 module(s) : NSX100...160 without earth leakage protection , connection block in 600 mm Wide Pack enclosure (cable coming from top or bottom of enclosure)

6 module(s) : NSX100...160 without earth leakage protection , direct with long terminal shield in 600 mm Wide Pack enclosure (cable coming from top or bottom of enclosure)

5 module(s) : NSX250 without earth leakage protection , connection block in 600 mm Wide floor-standing enclosure (cable coming from top or bottom of enclosure)

5 module(s) : NSX250 without earth leakage protection , connection block in 600 mm Wide wall-mounted enclosure (cable coming from top or bottom of enclosure)

4 module(s) : NSX250 without earth leakage protection , direct with long terminal shield in 600 + 300 mm Wide floor-standing enclosure + duct (cable coming from top or bottom of enclosure)

4 module(s) : NSX250 without earth leakage protection , direct with long terminal shield in 600 + 300 mm Wide wall-mounted enclosure + duct (cable coming from top or bottom of enclosure)

5 module(s) : NSX250 without earth leakage protection , direct with long terminal shield in 600 mm Wide floor-standing enclosure (cable coming from top or bottom of enclosure)

5 module(s) : NSX250 without earth leakage protection , direct with long terminal shield in 600 mm Wide wall-mounted enclosure (cable coming from top or bottom of enclosure)

5 module(s) : NSX250 without earth leakage protection , connection block in 600 + 300 mm Wide floor-standing enclosure + duct (cable coming from top or bottom of enclosure)

5 module(s) : NSX250 without earth leakage protection , connection block in 600 + 300 mm Wide wall-mounted enclosure + duct (cable coming from top or bottom of enclosure)

5 module(s) : NSX250 without earth leakage protection , connection block in 850 mm Wide floor-standing enclosure (cable coming from top or bottom of enclosure)

4 module(s) : NSX250 without earth leakage protection , direct with long terminal shield in 850 mm Wide floor-standing enclosure (cable coming from top or bottom of enclosure)

6 module(s) : NSX250 without earth leakage protection , connection block in 600 mm Wide Pack enclosure (cable coming from top or bottom of enclosure)

6 module(s) : NSX250 without earth leakage protection , direct with long terminal shield in 600 mm Wide Pack enclosure (cable coming from top or bottom of enclosure)

Betingelse for bruken

Need additional plate (2M high) when installation of device is in horizontal

Høyde

200 mm

Bredde

600 mm

Vekt

1.16 kg

Type overflate	Matt Glatt
Overflatebeskyttelse	Elektroforese behandling og hot-polymerisert polyester epoxy pulver
Farge	Hvit RAL 9001

Miljø Skjul	
Standarder	IEC 61439-2
Produktsertifikater	ASEFA

Bærekraftig Skjul	
Bærekraftig	Green Premium produkt
RoHS (datokode: YYWW)	Compliant - since 0807 - Schneider Electric declaration of conformity
REACH	Reference not containing SVHC above the threshold
Produktets miljøprofil	Tilgjengelig
Destruksjons-instruks	Krever ingen spesiell avfallshåndtering