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RX 9363.110 RiLineX NH fuse-switch disconnecter

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RX 9363.110 - RiLineX NH fuse-switch disconnecter

RiLineX NH fuse-switch disconnecter in size 1 for mounting plates. The cover can be locked and prepared for a lead seal. It also has visual fuse monitoring. Integrated measuring points on the cover ensure safe voltage testing. NH fuse-switch disconnecters have a park position to make maintenance easier. Size M10 screw terminal connection.



Features

Obj. č.	RX 9363.110
Prevedenie	Na inštaláciu na montážnu dosku
Výhody	Cover: can be locked and prepared for a lead seal Voltage test through separate opening Tool-free changeover of the cable outlet Park position for simpler maintenance work All variants also available with electronic fuse monitoring
Materiál	Polyamid (PA 6) Ochrana proti požiaru zodpovedá UL 94 Kontaktové dráhy: elektrolytická meď, postriebrená
Farba	RAL 9005 RAL 35745
for mounting plate assembly	Yes
Vývod vodičov	Top/bottom
Spôsob (elektrického) pripojenia	Screw M10
Poistkové vložky	NH 1
Rated insulation voltage U_i	1 000 kV
Menovité prevádzkové napätie	690 V AC
Pre veľkosť NH	1

Features

Test specification	IEC/DIN EN 60 947-3 DIN EN 60 269-2 (poistkové vložky)
Rozmery	Šírka: 181,8 mm Výška: 298 mm Hĺbka: 110,5 mm
Rozsah prevádzkových teplôt	-5 °C...35 °C
Rozsah skladovacích teplôt	-25 °C...70 °C
Počet pólov	3-pole
Utilisation category	AC-23B (400 V/100 A) AC-22B (500 V/100 A) AC-21B (690 V/100 A) DC-22B (250 V/100 A) DC-21B (440 V/100 A)
Stupeň znečistenia	3
Stupeň krytia IP podľa normy IEC 60 529	IP 2XB
Fire load	33,55 MJ/m ²
Stratový výkon max.	42 W
Heat loss per fuse insert (max.)	23 W
Balenie	1 pc(s).
Netto hmotnosť	2,2 kg
Brutto hmotnosť	2,209 kg
Podiel medi (kg / ks)	0,57
PCF per pack (cradle-to-gate)	14,79
Číslo colnej sadzby	85369095
ETIM 9	EC001040

Features

Popis výrobku

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Approvals

Approvals

CQC-CCC

Explanations

Declaration of conformity
PCF-declaration