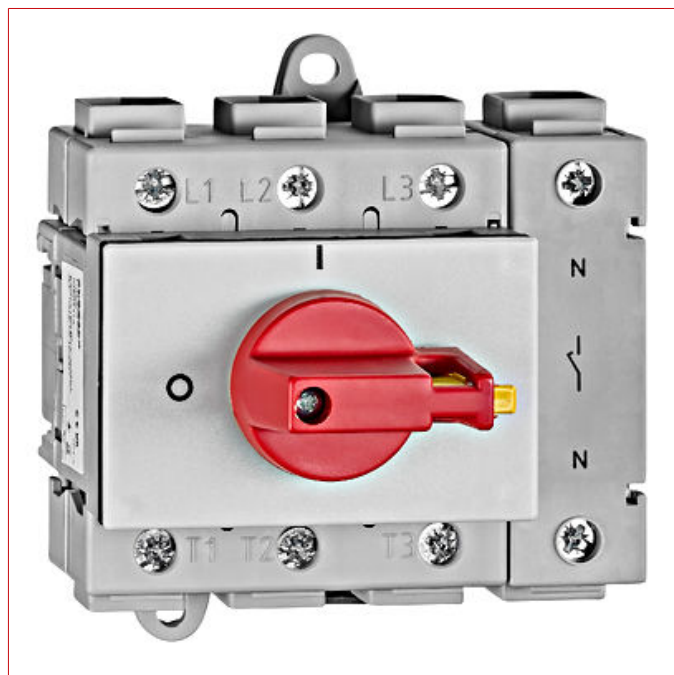


Tehničke karakteristike artikla: INSR241A--

Grebenasti prekidač SVE STOP 4-polni 100A na DIN šinu IP40

Grebenasti prekidač SVE STOP 4-polni 100A na DIN šinu IP40



Tehnički podaci

Verzija	Emergency prekidač
Nazivna struja (A)	100
Polovi	4
Način montaže	modularna (redna) ugradnja
Standard	IEC 60947, EN 60947, VDE 0660
Nazivni napon izolacije (V)	690
Nazivni udarni podnosivi napon [Uimp] (V)	6000
Nazivna kratkotrajno podnosiva struja Icw	1000
Nazivna struja kratkog spoja	10kA @ 440V / 6kA @ 690V
Maks. osigurač za zaštitu od kratkog spoja	125
Frekvencija (Hz)	50/60
Operating Current	AC-23A - 400V - 70A AC-23A - 690V - 34A AC-3 - 400V - 53A AC-3 - 690V - 25.5A AC-21A - 690V - 100A

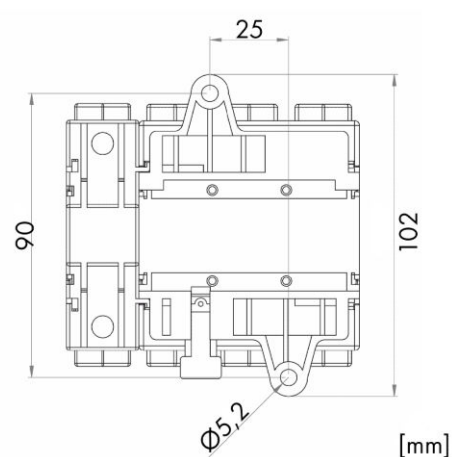
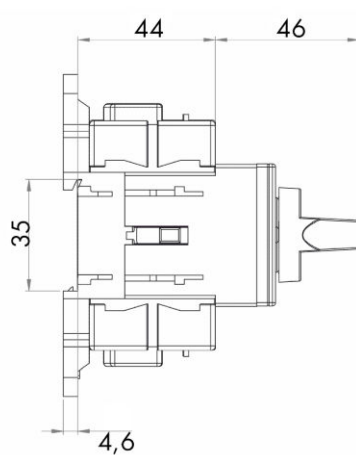
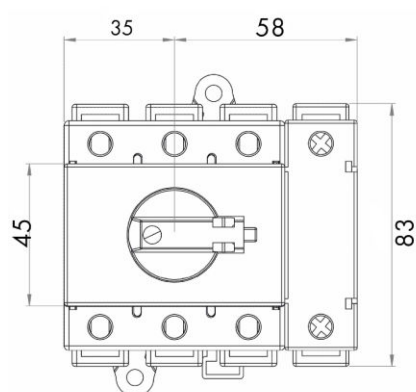
Tehnički podaci - nastavak

Switching Capacity	AC-3 - 400V - 30kW AC-3 - 690V - 22kW AC-23A - 400V - 37kW AC-23A - 690V - 30kW
According to UL 508 / CSA	
Tip priključka	UL/CSA - AWG 12-1
Nazivni napon AC (V)	600
Thermal rated continuous current (A)	100
Active Power	3x480VAC - 60Hp 3x240VAC - 30Hp 3x600VAC - 75Hp
Priključak	
Konvencionalna termička struja Ith (A)	100
Moment zatezanja (Nm)	3
Presek priključnih provodnika, višezilni provodnik (mm²)	4-50
Presek priključka, jednožilni (mm²)	4-50
Presek priključnog provodnika, finožični provodnik sa hilznom (mm²)	4-35
Retrofit contacts	
Pomoćni kontakti	Maximum 1x INSHK001-- permitted. Attention! INSHK001-- must be snapped onto the phase contact and is not allowed to be snapped onto the neutral conductor contact! Maximum configuration 1x NC contact / 1x NO contact.
Neutral conductor contacts	Neutral conductor early-make, late-break design (closes before and opens after the phase conductors to prevent voltage displacement)
Radna temperatura	-25°C to +55°C
Mehanički životni vek	100000 switching cycles
Gubitak snage po polu (W)	7,50
Zaštita od dodira	finger-proof and back-of-hand-proof according to VDE 0106 Part 100
IP stepen zaštite	IP40 (front), IP10 (terminals)
Lockable	With 2 locks, each with a shackle lock diameter of 4-6 mm
Neto dužina (mm)	90,00
Neto širina (mm)	93,00
Neto visina (mm)	45,00
Min. temperatura okoline (°C)	-25
Maks. temperatura okoline (°C)	55

Schaltbild INSR241A--



Maßbild INSR241A--



Montageanleitung INSHK Hilfskontakte

Hilfskontakt
Auxiliary contact
INSHK001--



Montageanleitung INSR Hutschienenmontage Schalter



Tabela artikla

OPIS	Kat. broj
Grebenasti prekidač SVE STOP 4-polni 100A na DIN šinu IP40	INSR241A
Grebenasti prekidač SVE STOP 4-polni 100A na DIN šinu IP40	
Dodatni pribor	
Pomoćni kontakt 1NO/1NC za serije INSR, INSP i INSA IP20	INSHK001
Pomoćni kontakt 1NO/1NC za serije INSR, INSP i INSA IP20	