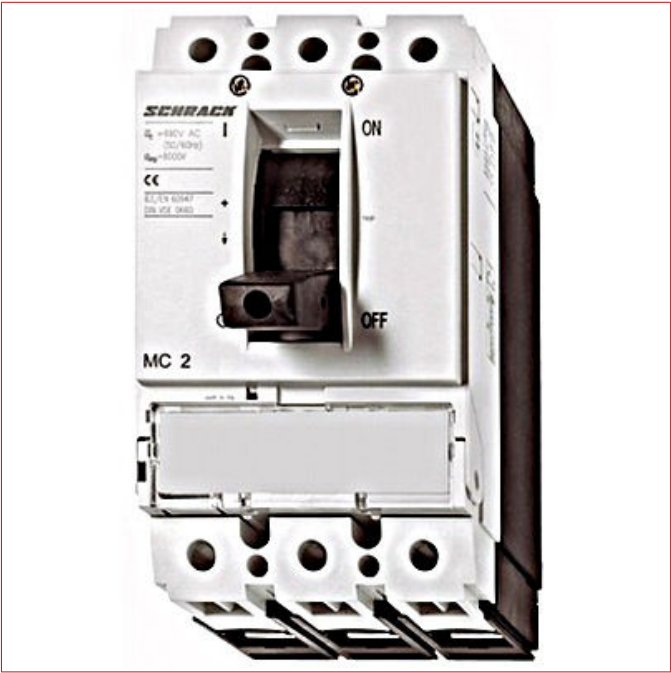


Data Sheet for Article: MC216044--

Switch Disconnecter, 4-pole, 160A - not remotely releasable

Device category switch disconnector, not remotely releaseable, Size type 2, Rated current 160A, Poles 4, IP Rating IP20, Tripping Unit without protection



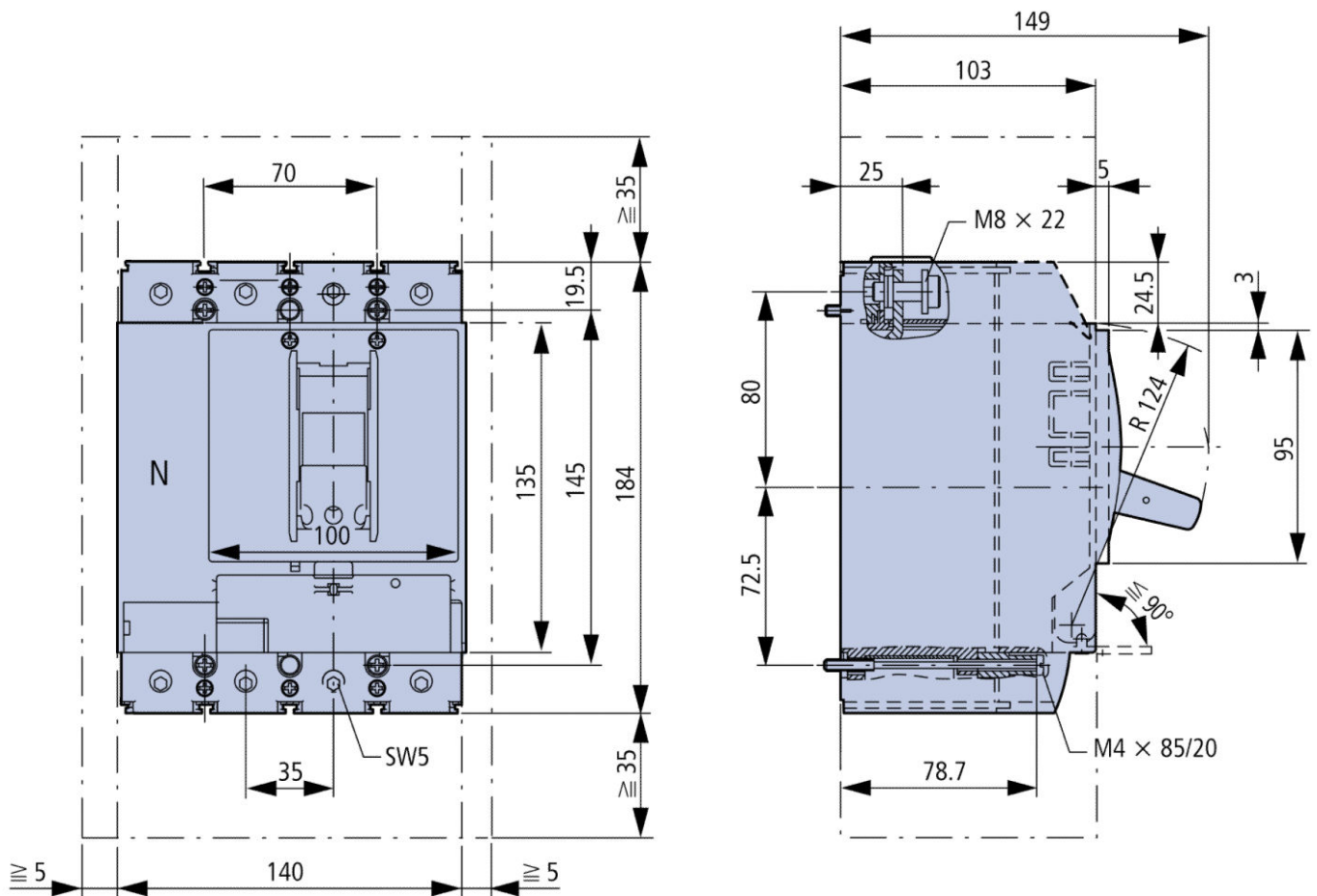
Technical Data

Net width (mm)	140,00
Net height (mm)	184,00
Net weight (kg)	2,65
EAN	9004840386301
Power loss (W)	19,70
Min. ambient temperature (°C)	-25
Max. ambient temperature (°C)	60
Device category	switch disconnector, not remotely releaseable
Rated current (A)	160
Size type	2
Tripping Unit	without protection
Poles	4
Standard	IEC EN 60947 VDE 0660
Short-circuit protection maximum fuse	250
Mech. shock resistance Half-sinusoidal shock 10ms	20

Technical Data - continued

IP Rating	IP20
Rated operational current (A)	160
Overvoltage category/pollution degree	III/3
Rated insulation voltage [Ui] (V)	690
Short circuit making capacity (kA)	5,50
AC-1	
400 V	7500
415 V	7500
660 V 690 V (A)	5000
AC-23A	4000
Solid [main cable] (mm ²)	2 x (6 - 16)
	1 x (10 - 16)
Stranded [main cable] (mm ²)	2 x (25 - 70)
	1 x (25 - 185)

Dimensioned drawing: Switch Disconnecter, 4-pole, 160A - not remotely releasable



DESCRIPTION	Order No.
Switch Disconnecter, 4-pole, 160A - not remotely releasable	
Device category switch disconnecter, not remotely releaseable, Size type 2, Rated current 160A, Poles 4, IP Rating IP20, Tripping	MC216044
Unit without protection	