

NH strip-type fuse-switch-disconnector SL1-3X/3A/GV

Article number: L1931005



(Illustration similar)

Description

Handle retractable

Features

Product Lifecycle:	Active product
Rated operating voltage:	690V
Rated operating current:	250A
Special features:	With retractable handle for installation in cable distribution cabinets with maximum installation depth of 170mm
Size:	NH1
Busbar distance:	185mm
poles:	3
Switching mode:	1pole switchable
Current measurement:	false
Conv. free air thermal current with fuse-links:	250A
Conv. free air thermal current with solid links:	400A
Rated impulse voltage:	12kV
Rated isolation voltage:	1000V
Rated frequency:	50 - 60Hz
Contact system:	DELTA-contact system with low power loss
Total power loss at I_{th} (without fuse-link):	23W
Rated conditional short-circuit current:	120 (AC 500V)kA
Rated short-time withstand current (kA):	Nicht zutreffend
Max. permissible power dissipation	32W

per fuse-link:	
Ambient temperature:	-25 up to +70 (Attention derating of rated current required)°C
Type of Actuation:	Dependent manual operation
Mounting position:	vertical / horizontal
Altitude:	2000m
Pollution degree:	3
Overvoltage category:	IV
Electrical endurance (switching cycles):	200
Mechanical endurance (total switching cycles):	1400
Cable terminal:	Flat terminal M10 (for cable lugs acc. to DIN 46235)
Degree of protection:	IP2x
Material properties:	
Approvals:	<ul style="list-style-type: none"> • CCC • EAC
Distance to metallic parts:	above: 50mm; lateral 10mm
ETIM - Code:	EC001040

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