

# DIN RAIL MOUNTED FUSE HOLDERS



PRODUCT  
GROUP  
**O**

**TYPES: VLC10 (10x38mm) max 32Amp**  
**VLC14 (14x51mm) max 50Amp**  
**VLC22 (22x58mm) max 100Amp**

## DESCRIPTION

1, 2 & 3 Pole

**Type: VLC10** for fuse links 10x38mm, max operational current 32 Amps @ 690VAC Rated making & breaking capacity: 75 Amps.

**Type: VLC14** for fuse links 14x51mm, max operational current 50 Amps @ 690VAC Rated making & breaking capacity: 150 Amps.

**Type: VLC22** for fuse links 22x58mm, max operational current 100 Amps @ 690VAC Rated making & breaking capacity: 150 Amps.

## STANDARDS

IEC 60947-1

IEC 60947-3

## ADVANTAGES

- Materials resistant to high temperatures
- Silvered contact parts
- Low own heating
- Fixing to standard din rail of 35mm (EN50022)
- 25mm terminals VLC10
- 35mm terminals VLC14
- 50mm terminals VLC22
- VLC10 & VLC14 UL, CSA approved
- CE marked
- Possibility of sealing in switched ON condition

## ORDERING INFORMATION

TYPE	DESCRIPTION	WIDTH x HEIGHT
VLC10 1P	1 pole	17.5 x 81mm
VLC10 2P	2 pole	35 x 81mm
VLC10 3P	3 pole	52.5 x 81mm
VLC14 1P	1 pole	27 x 94mm
VLC14 2P	2 pole	54 x 94mm
VLC14 3P	3 pole	81 x 94mm
VLC22 1P	1 pole	35.5 x 120mm
VLC22 2P	2 pole	71 x 120mm
VLC22 3P	3 pole	107 x 120mm

