DIN RAIL MOUNT FUSE CARRIERS

10.3 x 38.1mm Fuse Carrier

Part Number	ETI Part Nbr.	Poles
VLC10P1	002541000	1
VLC10P1N	002542000	1+N
VLC10P2	002543000	2
VLC10P3	002544000	3
VLC10P3N	002545000	3+N
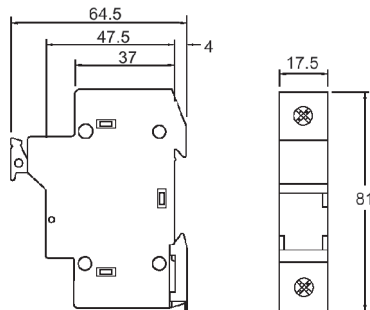
Rating & Voltage (VLC10P): 32A 690VAC / 30A 600VDC
Utilization Category: AC22-B
Cable Size Max: 1.5…25mm^2 (AWG 18-8 Solid & Stranded)
Features: Multi-pole versions can be assembled on site.
Indicator: Can be ordered with either: LED (50V to 690V) or
NEON (100V to 750V) indicator system.
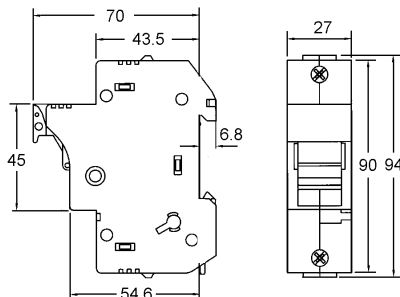**Mounting:** DIN Rail.
Degree of Protection: IP20
Notes: Clip / Pin kit required for extra pole assembly.
Product Update: EFD 10 series
Approvals: IEC60947-1, IEC 60947-3

14 x 51mm Fuse Carrier

Part Number	ETI Part Nbr.	Poles
VLC14P1	002561000	1
VLC14P1N	002562000	1+N
VLC14P2	002563000	2
VLC14P3	002564000	3
VLC14P3N	002565000	3+N

Rating & Voltage (VLC14P): 50A 690VAC / 50A 600VDC
Utilization Category: AC22-B
Cable Size Max: 1.5…35mm^2 (AWG 6-10 Solid & Stranded)
Features: Multi-pole versions can be assembled on site.
Indicator: Can be ordered with LED (50V to 690V).
Mounting: DIN Rail or with screws onto a flat base.
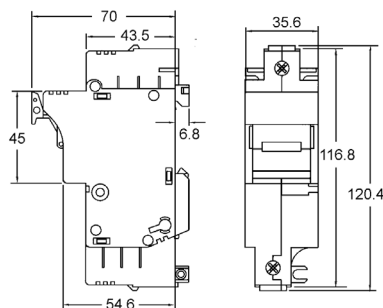**Degree of Protection:** IP20
Notes: Clip / Pin kit required for extra pole assembly.
Product Update: EFD 14 series
Approvals: IEC60947-1, IEC60947-3

22 x 58mm Fuse Carrier

Part Number	ETI Part Nbr.	Poles
VLC22P1	002571000	1
VLC22P1N	002572000	1+N
VLC22P2	002573000	2
VLC22P3	002574000	3
VLC22P3N	002575000	3+N

Rating & Voltage: 100A 690VAC
Utilization Category: AC21-B
Cable Size Max: 50mm^2
Features: Multi-pole versions can be assembled on site.
Indicator: Can be ordered with LED (50V to 690V)
Mounting: DIN Rail or with screws onto a flat base.
Degree of Protection: IP20
Notes: Clip / Pin kit required for extra pole assembly.
Product Update: EFD 22 series
Approvals: IEC60947-1, IEC60947-3

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