

Fuse Holders for VC, VR10, PV, VGC

Basic Information:



| Products Pic. | Catalog Numbers | Voltage Rating | Current Rating(A) | Withstand Voltage | Fuse sizes (mm) | Number of Poles | Weight & Packaging (g) | Notes | | | | | |
|---------------|-----------------|-------------------------------|-------------------|-------------------|-----------------|----------------------|------------------------|--|----------|-------|----------------------|----|--|
| | VRB10-30 | 600V AC 690V AC 300V DC | 30(UL) 32(IEC) | 3000V AC | 10×38 | 1 | 59 | Holder with the same dimensions for class CC is optional | | | | | |
| | VCB10-30 | 1000VDC | | | | 1+N 2 3 3+N | | | | | | | |
| | VRB10-30L | 600V AC 690V AC 300V DC | | | | 30(UL) 32(IEC) | | | 3000V AC | 10×38 | 1 | 59 | Holder with the same dimensions for class CC is optional |
| | VCB10-30L | 1000V DC | | | | | | | | | 1+N 2 3 3+N | | |

Notes: L (WITH LED)

- a. Storage temperature: -40to +70
- b. Storage humidity: 5% to 90%
- c. Work temperature: -40to +125
- d. For indoor use
- e. Do not operate under load
- f. Screw tightening moment(m4):1.5Nm~1.8Nm
- g. Connection Capacity:(solid wire)1.5~25mm²

Mechanical Dimensions: (tolerances:±2mm)

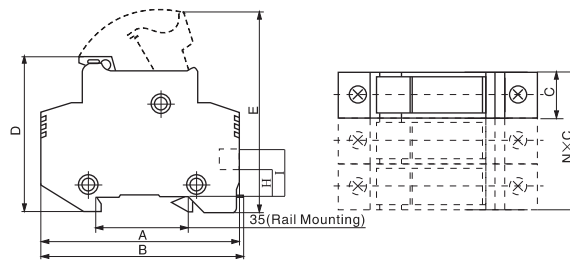


Fig.1

| Catalog Numbers | Ref. Fig | Current Rating(A) | Mechanical Dimensions(mm) | | | | | | | | |
|--------------------|----------|-------------------|---------------------------|------|------|-----|--------|-------|-------|-------|-------|
| | | | A±2 | B±2 | C±1 | D±1 | E(Ref) | F±0.5 | G±0.5 | H±0.5 | I±0.5 |
| VRB10-30/VRB10-30L | 1 | 30(UL) | 76.5 | 78.7 | 17.5 | 58 | 78.5 | - | - | 8.27 | 17.40 |
| VCB10-30/VCB10-30L | | 32(IEC) | | | | | | | | | |