

1500 V d.c., 22 x 65 mm fuse holder



Product description

Eaton's Bussmann series 22 x 65 mm fuse holder is suitable for use with 22 x 65 mm cylindrical gPV fuse links.

The unique design offers high degree of safety. There is no possibility of any accidental contact with live parts during replacement of the fuse-links. When the fuse carrier is in the extracted-position the carrier covers the live parts hence protecting against any accidental contact.

Features

- Suitable for [22 x 65 mm gPV cylindrical fuse links](#)
- Global accreditation
- Current rating 80 A

Catalogue symbol

CHPV22-65

Compatible fuse links

22 x 65 PV fuse links: PV-(amp rating)A22F65L, [see data sheet TD135022EN](#)

Technical data

- Number of poles: 1
- Rated voltage: 1500 V d.c.
- Rated current: 80 A
- Rated isolation voltage U_i : 1500 V
- Rated breaking capacity I_{cc} : 50 kA
- Suitable for fuse links with permitted rated power dissipation up to max 14 W

Standard/Approvals

- IEC 60269-1
- UL 4248-19 (cULus Listed, File No: E348242)

Mounting

- 35 mm DIN-Rail
- 2 x M4 panel mounting screws

Material properties

- Main body fuse carrier
 - Temperature stability: 130°C
 - Self-extinguishing in accordance to UL94
 - Halogen free
- Connecting screws
 - M6 Phil-slot head zinc plated and clear passivated

Storage and operating temperature range

- Minimum permitted ambient temperature: -25°C (installation-only at temperatures > -5°C). Service conditions as per IEC 61439-1, maximum pollution degree 3.

Terminal points

- Box terminal: Cu 1.5 - 35 mm² flexible, directly clamped or with wire-end ferrules (flexible + wire-end ferrule may not be possible with maximum cross-section)

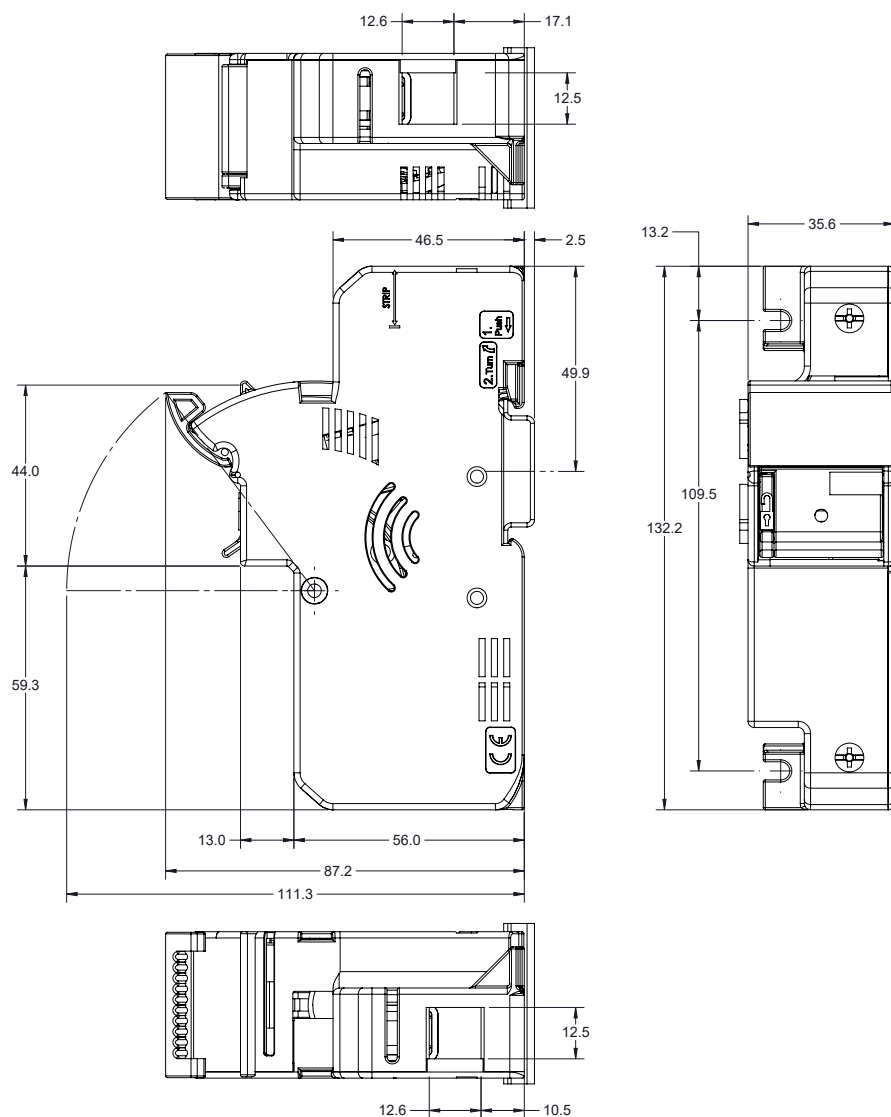
Packaging

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Accessories

Catalog numbers	Description	Unit packing
JV-L	Multi-pole connector kit. One kit will gang up to 4-poles together	12

Dimensions - mm



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