

PORT-FUS Series

250 Ah

HORIZONTAL FUSE SWITCH DISCONNECTOR



Description

MF-PORT-FUS250V2 horizontal fuse switch disconnecter is suitable for short circuit protection and overload protection of cable and power equipment of the distribution system.

In the case of a short circuit, the current can be broken by the fuse link inside. With the features of high isolating function and high durability, MF-PORT-FUS250V2 Horizontal Fuse switch disconnecter can withstand high short circuits.

Features & Benefits

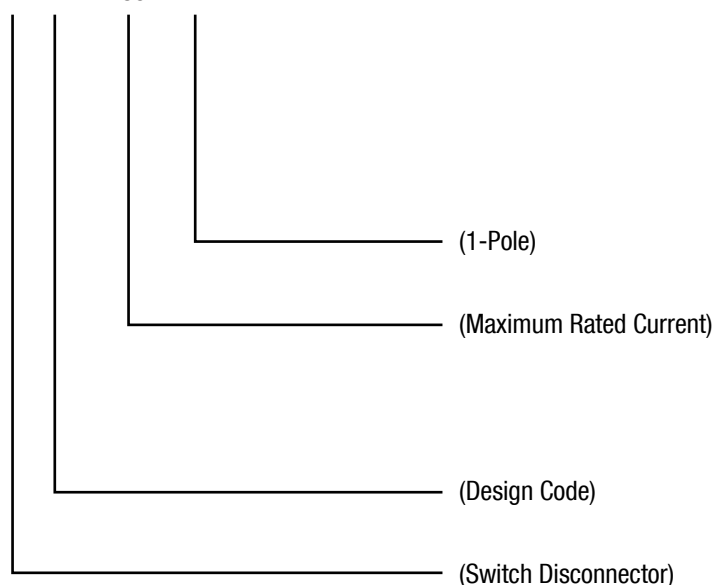
- High isolating function.
- High durability.
- Withstands high short circuits.
- 250 A ampere ratings.
- 1-pole version.
- Allows checking the state of the fuses through a transparent cover.

Technical Data

- Rated Voltage: 690 VAC
- Rated Current: 250 A

Part Numbering System

HR 17 - 250 - 1



Specification

| P/N | Rated Voltage (V) | Rated Current (In/A) |
|------------------|-------------------|----------------------|
| MF-PORT-FUS250V2 | 690 VAC | 250 A |

| Overall Dimension | | | | | | | | Recommended Fuse Link Model/Size |
|-------------------|-----|-----|----|----|----|-------|---|----------------------------------|
| A | B | C | D | E | F | G | H | NH1, NT1 |
| 62 | 245 | 118 | 67 | 30 | 25 | 102.5 | 4 | |

