

# Cylindrical fuse system

M.SCHNEIDER IS NOW

MERSEN

## Product presentation

m.schneider offers a complete range of products in the field of cylindrical fuse-systems.

IEC/EN 60 269-1, -2, NFC 61.201, UNE 21.103

Nominal voltage 400 V AC, size 00

690 V AC, size 0, 1, 2

The product portfolio comprises:

### ◆ Fuse links – optional with indicator

Breaking capacity AC 20 kA, size 00  
AC 120 kA, size 0, 1, 2

### ◆ „gG“ – protection of cables and power lines

size/dimension/nominal current:

- 00 / 8,5 x 31,5 / 2–25 A
- 0 / 10,3 x 38 / 1–32 A
- 1 / 14,3 x 51 / 2–50 A
- 2 / 22,2 x 58 / 6–125 A

### ◆ „aM“ – Motor protection (partial range fuses)

size/dimension/nominal current:

- 00 / 8,5 x 31,5 / 2–25 A
- 0 / 10,3 x 38 / 1–32 A
- 1 / 14,3 x 51 / 1–50 A
- - 2 / 22,2 x 58 / 2–125 A

### ◆ Fuse-switch disconnecter (holder) for cylindrical fuse links



size 00 for 8,5 x 31,5 mm

size 0 for 10,3 x 38 mm

size 1 for 14,3 x 51 mm

size 2 for 22,2 x 58 mm



- ⇒ Low power dissipation and high contact capacity due to silver plated fuse elements and silver-plated end caps
- ⇒ High breaking capacity
- ⇒ Quick replacement using the colour banding to identify the fuse rating
- ⇒ Environmentally compatible