

LR

SWITCH FUNCTIONS:

- 1 pole ON/OFF not illuminated
- 1 pole ON/OFF illuminated
- 1 pole NO not illuminated.(momentary)
- 1 pole NO illuminated(momentary)
- 2 pole ON/OFF not illuminated
- 2 pole ON/OFF illuminated
- 2 pole NO (momentary)
- 2 pole NO illuminated (momentary)

ELECTRICAL RATING:

- 16 (4) A 250 V ~1E4
- 10 (2) A 250 V ~5E4
- 12 A 125/250 V - (UL/CSA)
- 1/4 HP 125 V - (UL/CSA)
- 1/2 HP 250 V - (UL/CSA)

TEMPERATURE RATING

European EN: T 125
UL/CSA: T 100

PROPERTIES:

Comparative tracking index: CTI >250
Flame retardancy: UL94 V2
Heat and fire resistance: category D

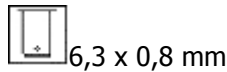
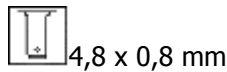
MATERIALS:

Actuator: Polycarbonate
Body: PA 6.6
Socket: PA 6.6
Current carrying parts: Brass CuZn 37
Contact points: Silver alloy

OPERATING MECHANISM:

ON-OFF position: 2,8 mm

ELECTRICAL CONNECTIONS:



PROTECTION AGAINST EXTERNAL AGENTS:

IP 40 standard version
IP 65 water and dust protected (version with bellows)

APPROVALS:



European approvals according to EN 61058-1.
American approvals according to UL 1054.

MARKING:



Suitable for class II appliances.

