## Series MA-26

Type designation MAK-2612-L-2
6416226286

## Wiring diagram



## Electrical data

| Max. switching voltage | 250 V |
| :--- | :--- |
| Max. switched current | 1 A |
| Max. switching capacity | 60 VA |
| Mechanical Lifetime | $3 \times 10^{8}$ switchings, however, according to load resetability |
| Repeat accuracy | R |
|  | $\pm 0,1 \mathrm{~mm}$, |
| Output function | under same geometrical conditions at the same temperature |
|  |  |
|  | N.O. |

## Mechanical data

## Enclosure <br> Ambient air temperature

Type of protection
Termination type
Assembly position
Fixing accessories

PA 6; encapsulated reed contact
$-5^{\circ} \mathrm{C} \ldots+70^{\circ} \mathrm{C}$
IP 67 acc. to IEC 529, EN 60529
Cabel $2 \times 0,5 \mathrm{~mm}^{2} \times 2 \mathrm{~m} \pm 5 \%$; PVC - outer jacket, black
optional (assembly on iron means reduction of switch distance)
$1 \times$ hexagon nut

