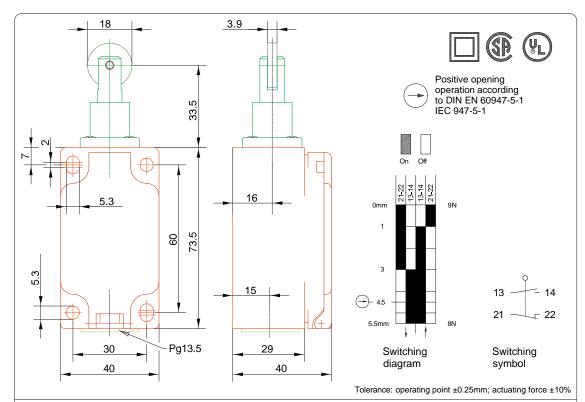
Tieloser Weg 6 D - 32457 Porta Westfalica

Technical data sheet

ENK-SU1Z Riw

608.1167.008





Mechanical features

Enclosure: Thermoplast, glass fibre reinforced Thermoplast, glass fibre reinforced Cover: Actuator:

St-Roller

Ambient air temperature: -30°C up to +80°C

1 NC-contact, 1 NO-contact (Zb) Contact type:

10x10⁶ switch operations Mechanical life:

Switch frequency: max. 100/min 4 x M5 Mounting:

Connection type: 4 screw connectors (M3,5)

Cable entry size: 1 x Pg13.5 Weight: approx. 0,16kg

Electrical features

Max. Voltage: 500 V AC Max. enduring current: Ith 10A

Max. inrush current: according to IEC 947-5-1, AC 15, DC 13

Standards: according to EN 60204; EN 60947-1; EN 60947-5-1 Protection class (IP-Code): IP65 according to EN 60529; DIN VDE 0470 T1

10A 300V AC, A300 (same polarity) Short circuit protection: 10A slow-acting, 16A quick-acting

Approach possibilities

By loosening 4 screws it is possible to turn the actuator through 90° so that 2 approach possibilities can be achieved.

The moving parts should be oiled periodically The planned protection class (IP-Code) is valid only at closed cover

and when using an at least equivalent cable gland.

Copies are not retreated in case of alternations.

8.01.2000