

## Rotary Cam Switches with “push-to-turn” feature



“push-to-turn” feature to prevent unintentional operation

- 1 Push
- 2 Turn

### Rotary cam switches with “push-to-turn” feature

Push-to-turn switches provide increased safety against unintentional operation, for example accidentally nudging on the handle. Fields of application are switchgear systems, shipbuilding and many more.

- Available for Rotary cam switches from 20 up to 32 A
- Available as “push-to-turn” switch with handle or padlockable handle
- Mounting type: Four-hole front mounting 48 × 48 mm or 64 × 64 mm
- Escutcheon dimension 48 × 48 mm or 64 × 64 mm
- Possible switching angle functions: maintained-contact 30°, 45°, 60° and 90°; momentary-contact 30° and 45°
- Rotary cam switches by Sälzer Electric are compliant with the harmonized european standards EN 60947-1, EN 60947-3, EN 60947-5-1 and EN 60204-1 and are approved according to ANSI/UL 60947-1 and ANSI/UL 60947-4-1A



Initial position:  
Switching is not possible

1. PUSH →



2. TURN ↻

Pressed position:  
Switching is possible

#### Special requirements?

Call us, we'll help you find an individual solution for your switching needs.

**Sälzer Electric GmbH**  
Clemens-Pfau-Platz 27  
09306 Rochlitz (Germany)  
T +49 (0) 37 37 - 87 280  
F +49 (0) 37 37 - 87 246  
sales@salzer.de  
www.saelzer.com

**Salzer UK Limited**  
44 Edison Road  
Aylesbury Bucks., HP19 8TE  
T +44 (0) 1296 399992  
F +44 (0) 1296 392229  
sales@salzeruk.co.uk  
www.salzeruk.co.uk

**Salzer USA Corporation**  
3802 N. 54th Street  
Mesa, AZ 85215  
T +1 480-325-2690  
F +1 480-985-9663  
info@salzerusa.com  
www.salzerusa.com

Follow us on 