

## SAFETY SWITCHES SKT AND SKI

601.6169.061

SK-UV15Z F30 SAFETY SWITCH

- Robust plastic body, 2 options SKT and SKI
- Actuator can be repositioned by 4 x 90°
- UL, CSA and BG
- Also available with adjustable MRU actuator



### PRODUCT DESCRIPTION

The SKT is the smallest safety switch with a separate actuator. It is particularly suited for applications that require an extremely slim and short switch design. Its rotary head, two actuator openings and various switching functions underscore its versatility in extremely confined spaces.

The SKI is the slimline version of a safety switch with a separate actuator. It is based on the BERNSTEIN I88 family. Its dimensions, not including the actuating head, correspond to EN 50047.

The actuating head is rotary mounted and has two actuator openings. The SKI safety switch is predestined for installation on section structures and in applications with confined installation conditions. Compared to the SKT, it offers more connection space for the wiring and variants with up to three switching contacts available.

## SPECIFICATIONS

<b>Cable entry</b>	2x M20x1,5
<b>Contact type</b>	1NO, 2 NC
<b>Hold The Power Key</b>	30 N
<b>IP Class</b>	IP65
<b>Temperature range from</b>	-30 °C
<b>Temperature range to</b>	80 °C



