

# Product data sheet

## Key switch/push-button



### Reference number

833.18 W

### Key switch/push-button

10 A 250 V~  
integrated locking plate  
for profile half cylinder with total length of approx. 40 mm, e.g. ref.-no.: 28, 28 G1  
with inscription field 9 x 50 mm  
with screw terminals for rigid and flexible wires up to 2.5 mm<sup>2</sup>

When using locking cylinder from other manufacturer, please consider, that the cylinder has key access on only one side. (Otherwise water can get through the cylinder into the switch housing. IP44 is thus not guaranteed.)

removal of key switch/push-button front cover is only possible when profile cylinder is in unlocked position

### Profile half cylinder (acc. to DIN 18252) for key switches

with 3 keys  
different locks: ref.-no. 28  
equal locks: ref.-no. 28 G1

### Spare key

for 28 G1: ref.-no. 28 G1 SL

Inscription fields may be customised using our GRAPHIC TOOL ([jung.group/gt](http://jung.group/gt)).

### Version:

Push-button, 1-pole, 2-way

### Material:

thermoplastic



Degree of protection IP44 is ensured.