

STAND.MOVE M1.1

Handswitch with
Memory function



Description

The STAND.MOVE M1.1 gives you the free-dom to operate any controller from our portfolio.

The hand switch displays a high degree of functionality and combines this with the simple yet high-quality OMT design.

- Easy to operate
- Comprehensive functions
- Plug & Play capable
- Attractive design
- Customizable
- Compatibility with STAND.CONTROL C1



Technical data



Dimensions

Length 60 mm
Wide 51 mm
Height 21 mm



Mounting

screw holes,
external holder



Customizing

Logo on Control
element



Display

7-segment
LED



Cable length

1,5 m



Connections

RJ45 plug



Technical data

Weight 0.07 kg (with standard cable length)

Environment conditions during transport and storage

-25 °C to +70 °C at 5 % to 90 % relative atmospheric humidity (non-condensing), with +38 °C max. dew point; Temperatures from +55 °C to +70 °C only for maximum 24h

Environment conditions in the factory

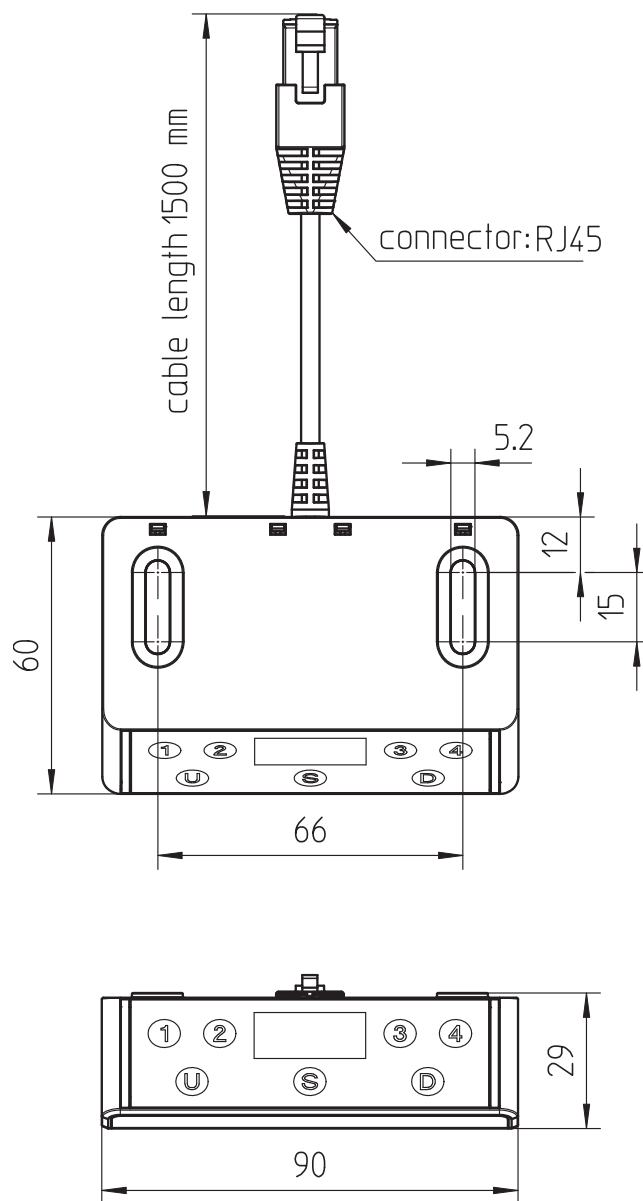
+5 °C to +40 °C at 10 % to 85 % relative atmospheric humidity (non-condensing), with +27 °C max. dew point;

IP class (protection class as per EN60529)

Unassembled: IP 00
Correctly assembled: IP 20

Rated input voltage 31 V

Rated input current consumption 2,9 mA





Oelschläger **Metalltechnik** GmbH
Hertzstraße 1-3
27318 Hoya
Germany

Phone: +49 (0) 42 51-816-0
Mail: info@oelschlaeger.de

CEO:
Andreas Spreen

Commercial Register:
Walsrode HRB 31030
Court of jurisdiction: Hoya
VAT ID No.: DE 183195508

