

PENDANT STATIONS - TLP Series

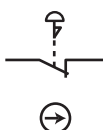
TLP1.EPP

IP65 


DESCRIPTION

Emergency stop
EN-ISO 13850
Ø 40 to push-pull
with 1 contact block NC

SCHEME



CONTACT BLOCKS

Rated operating voltage U_e [V]: 690
Rated insulation voltage U_i [V]: 690
Rated impulse withstand voltage U_{imp} [kV]: 4
Rated thermal current I_{th} [A]: 16
Rated thermal current I_{the} [A]: 16
Frequency [Hz]: 50/60
Rated operating current: AC 15 – DC 13

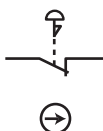
TLP1.VPP

IP65 


DESCRIPTION

Emergency stop
EN-ISO 13850
Ø 40 to push-pull with
vision contact block NC

SCHEME



CONTACT BLOCKS

Rated operating voltage U_e [V]: 690
Rated insulation voltage U_i [V]: 690
Rated impulse withstand voltage U_{imp} [kV]: 4
Rated thermal current I_{th} [A]: 16
Rated thermal current I_{the} [A]: 16
Frequency [Hz]: 50/60
Rated operating current: AC 15 – DC 13

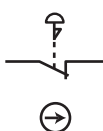
TLP1.ESR

IP65 


DESCRIPTION

Emergency stop
EN-ISO 13850
Ø 40 twist to release
with 1 contact block NC

SCHEME



CONTACT BLOCKS

Rated operating voltage U_e [V]: 690
Rated insulation voltage U_i [V]: 690
Rated impulse withstand voltage U_{imp} [kV]: 4
Rated thermal current I_{th} [A]: 16
Rated thermal current I_{the} [A]: 16
Frequency [Hz]: 50/60
Rated operating current: AC 15 – DC 13

TLP1B.AL

IP65 


DESCRIPTION

Alarm push button
mushroom operator
Ø 40 with 1 contact NO

SCHEME



CONTACT BLOCKS

Rated operating voltage U_e [V]: 690
Rated insulation voltage U_i [V]: 690
Rated impulse withstand voltage U_{imp} [kV]: 4
Rated thermal current I_{th} [A]: 16
Rated thermal current I_{the} [A]: 16
Frequency [Hz]: 50/60
Rated operating current: AC 15 – DC 13

TLP2

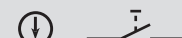
IP65 

DESCRIPTION

1 Up push button - 1NO



1 Down push button - 1NO



SCHEME

CONTACT BLOCKS

Rated operating voltage U_e [V]: 690
Rated insulation voltage U_i [V]: 690
Rated impulse withstand voltage U_{imp} [kV]: 4
Rated thermal current I_{th} [A]: 16
Rated thermal current I_{the} [A]: 16
Frequency [Hz]: 50/60
Rated operating current: AC 15 – DC 13



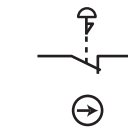
TLP3.B

IP65 

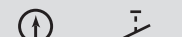
DESCRIPTION

Emergency stop
EN ISO 13850
Ø 30 twist to release
with 1 contact block NC

SCHEME



1 Up push button - 1NO



1 Down push button - 1NO



CONTACT BLOCKS

Rated operating voltage U_e [V]: 690
Rated insulation voltage U_i [V]: 690
Rated impulse withstand voltage U_{imp} [kV]: 4
Rated thermal current I_{th} [A]: 16
Rated thermal current I_{the} [A]: 16
Frequency [Hz]: 50/60
Rated operating current: AC 15 – DC 13



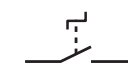
TLP3.D

IP65 

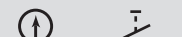
DESCRIPTION

Knob selector with
1 NO contact block

SCHEME



1 Up push button - 1NO



1 Down push button - 1NO



CONTACT BLOCKS

Rated operating voltage U_e [V]: 690
Rated insulation voltage U_i [V]: 690
Rated impulse withstand voltage U_{imp} [kV]: 4
Rated thermal current I_{th} [A]: 16
Rated thermal current I_{the} [A]: 16
Frequency [Hz]: 50/60
Rated operating current: AC 15 – DC 13



PENDANT STATIONS - TLP Series

TLP ACCESSORIES



TLP4.A

IP65

DESCRIPTION	SCHEME
Emergency stop EN ISO 13850 Ø 30 twist to release with 1 contact block NC	
1 Up push button - 1NO	
1 Down push button - 1NO	
1 Common push button - 1NO	

CONTACT BLOCKS

Rated operating voltage U_e [V]: 690
Rated insulation voltage U_i [V]: 690
Rated impulse withstand voltage U_{imp} [kV]: 4
Rated thermal current I_{th} [A]: 16
Rated thermal current I_{the} [A]: 16
Frequency [Hz]: 50/60
Rated operating current: AC 15 – DC 13



TLP4

IP65

DESCRIPTION	SCHEME
Emergency stop EN ISO 13850 Ø 30 twist to release with 1 contact block NC	
1 Cam switch 1-2 90° switching - 3NO+3NC	
1 Up push button - 1NO	
1 Down push button - 1NO	

CAM SWITCHES

Rated operating voltage U_e [V]: 690
Rated insulation voltage U_i [V]: 690
Rated impulse withstand voltage U_{imp} [kV]: 4
Rated thermal current I_{th} [A]: 20
Rated thermal current in enclosure I_{the} [A]: 16
Frequency [Hz]: 50/60

CONTACT BLOCKS

Rated operating voltage U_e [V]: 690
Rated insulation voltage U_i [V]: 690
Rated impulse withstand voltage U_{imp} [kV]: 4
Rated thermal current I_{th} [A]: 16
Rated thermal current I_{the} [A]: 16
Frequency [Hz]: 50/60
Rated operating current: AC 15 – DC 13



TLP5

IP65

DESCRIPTION	SCHEME
Emergency stop EN ISO 13850 Ø 40 push-pull with 1 contact block NC	
1 Cam switch 1-2 90° switching - 3NO+3NC	
1 Common push button - 1NO	
1 Up push button - 2NO	
1 Down push button - 2NO	

CAM SWITCHES

Rated operating voltage U_e [V]: 690
Rated insulation voltage U_i [V]: 690
Rated impulse withstand voltage U_{imp} [kV]: 4
Rated thermal current I_{th} [A]: 20
Rated thermal current in enclosure I_{the} [A]: 16
Frequency [Hz]: 50/60

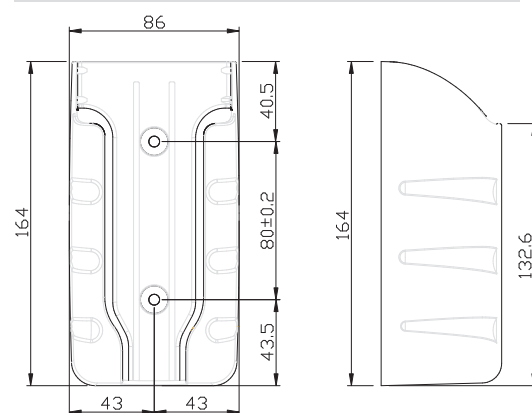
CONTACT BLOCKS

Rated operating voltage U_e [V]: 690
Rated insulation voltage U_i [V]: 690
Rated impulse withstand voltage U_{imp} [kV]: 4
Rated thermal current I_{th} [A]: 16
Rated thermal current I_{the} [A]: 16
Frequency [Hz]: 50/60
Rated operating current: AC 15 – DC 13

WALL BRACKET CASE

TLP TYPE	CODE
From 1 to 3 buttons	16000061
From 4 to 5 buttons	16000062

CHARACTERISTICS
Polypropylene material
Logo mold-printed



SPIRAL CABLE GLAND

DESCRIPTION	CODE
Cable gland with spiral flex protector	12901054

CHARACTERISTICS
Liquid tight strain relief fittings with
flex protection made of nylon 6/6
Protection: IP 68 – 10 bar
Temperature: - 40/100 °C
Material: PA

