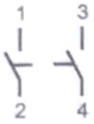
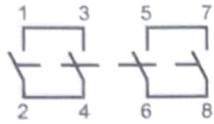


Wiring diagram

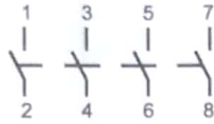
A2
2-pole



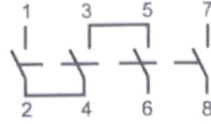
A2+2
2(+ 2)-pole



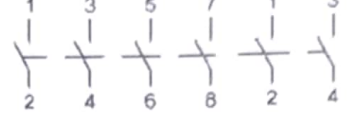
A4
4-pole



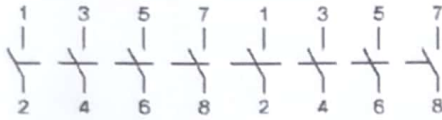
A4B w. jumpers
4-pole
Input on top
Output bottom



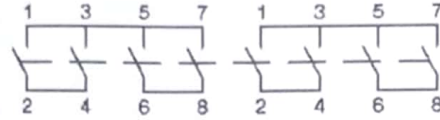
A6
6-pole



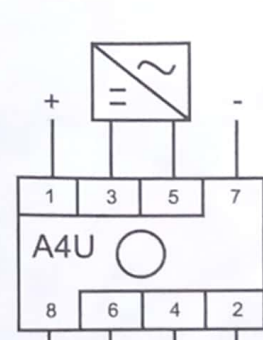
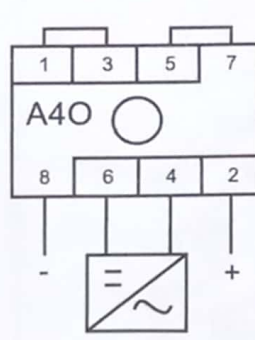
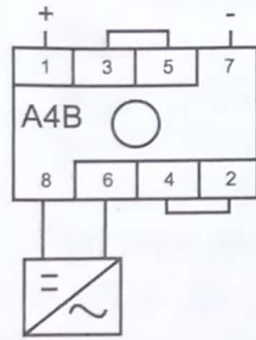
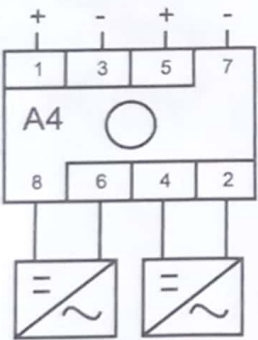
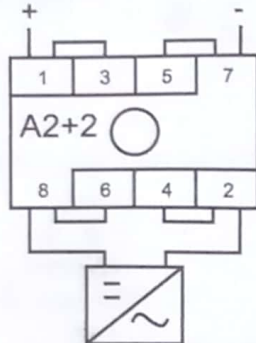
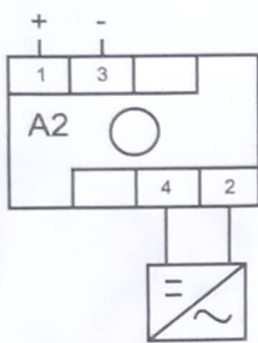
A8
8-pole



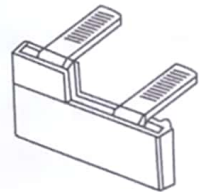
A4+2
4(+2)-pole



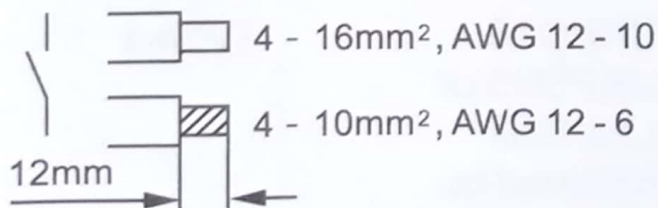
Switching examples



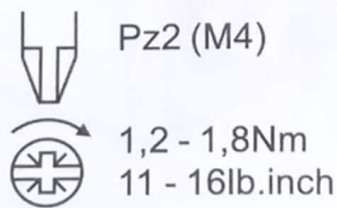
Insulated Jumper



Cable cross section

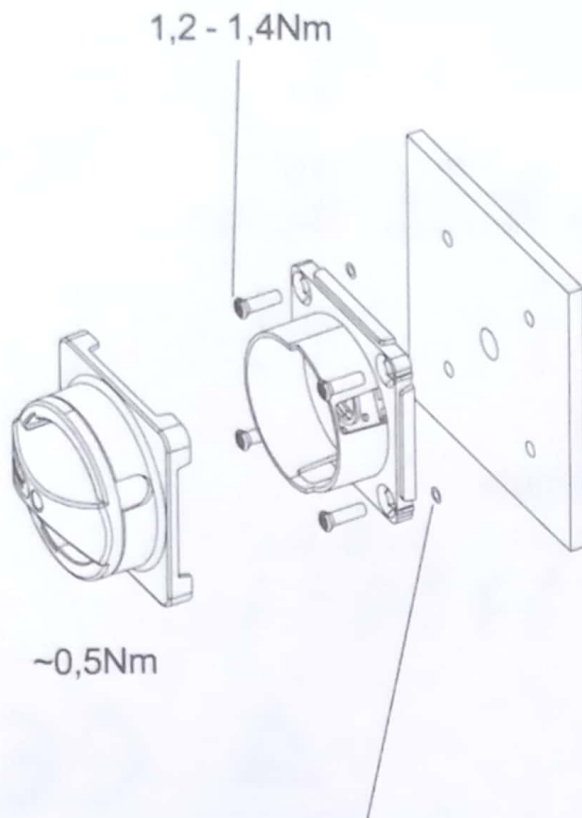


Screw driver, tightening torque



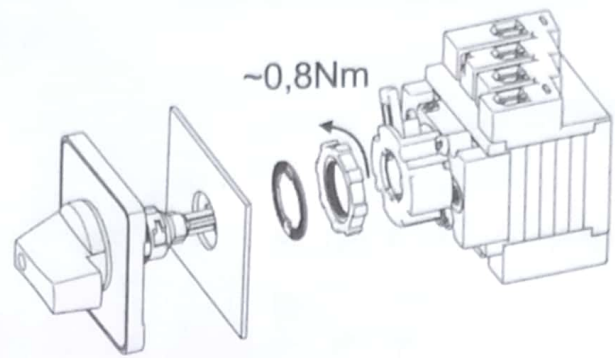
This product should on ly be installed by suitable qualified person.
Specifications are subject to change without notice

Panel mounting

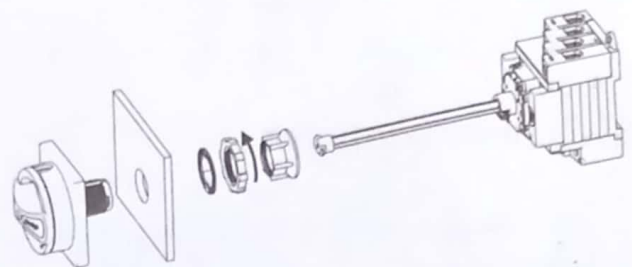


Sealing for abrasive panel surfaces

Single hole (22,5mm) mounting

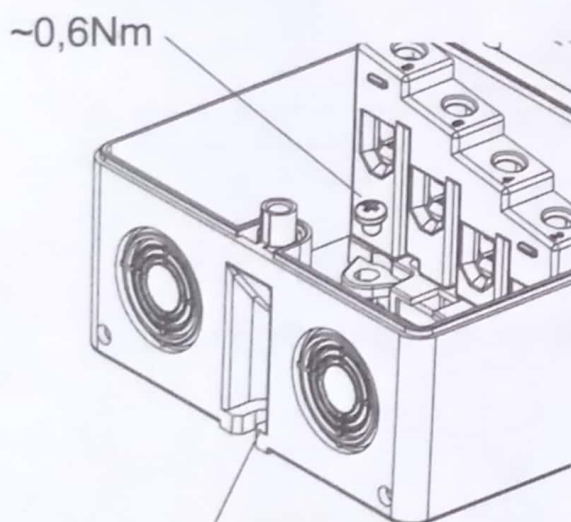


Base mounting w. door coupling



Enclosed switch-disconnectors

Additional screws (2) for fixing of the switch in the enclosure



External mounting points are provided to maintain enclosure IP rating.



Models

For use on enclosure

UKPD16,
UKPD25 or
UKPD32
followed by
-E, -V, -VZV or -VZ,
followed by -H1,
-HN1, -H4 or -HN4

Type 3R

UKPD16,
UKPD25 or
UKPD32
followed by
-SMA, followed by
-H1, -HN1

Type 1