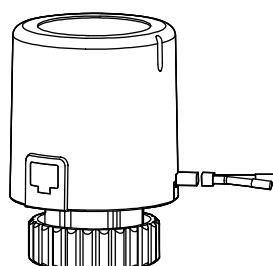


CAUTION! Do not use if cable is defective.

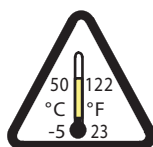
- Disconnect the power supply from any defective appliances.
- Factory setting is (NC) Normally Closed.
- Guidelines for the electrician; Level of contamination 2; As per EN60730.
- When changing from normally closed to normally open, live components are exposed. Therefore, disconnect the power when changing.



1



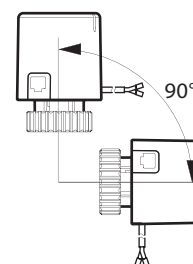
Class II
EN 61000-4-5



2

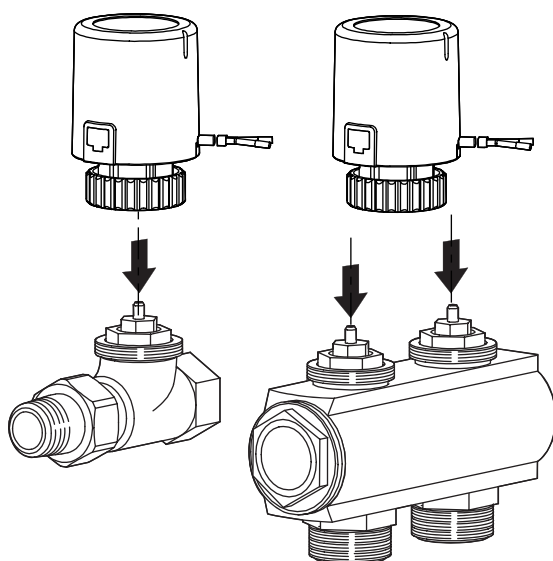


IP 44
EN60529

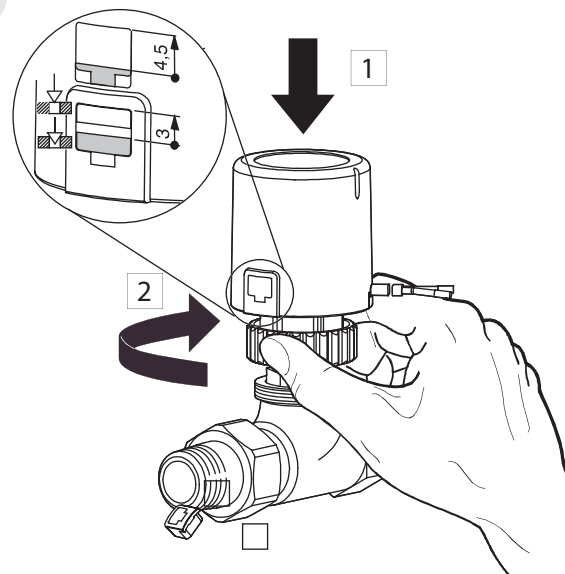


IP 42
EN60529

3

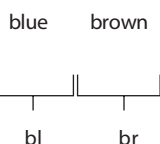
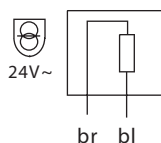


4



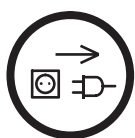
5

TA230 - 230Vac
TA24 - 24Vac



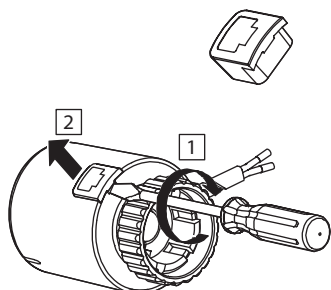
	TA230	TA24
Voltage	230 V~	24 V~
Running time	3,5 min.	4,5 min.
Stroke	3,5 mm	3,5 mm
Spring pressure	125 N	125 N
Power consumption	2,5 W	3 W
Inrush Current	<550 mA (max. 100ms)	<1400 mA (max. 2mins)
Operating Current	<150 mA	<300 mA

6

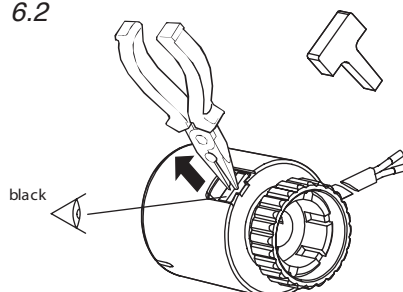


To set to (NO) Normally Open

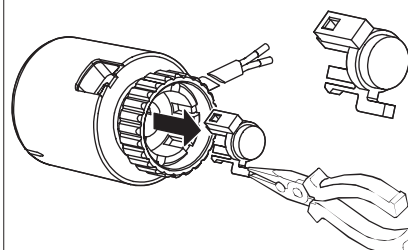
6.1



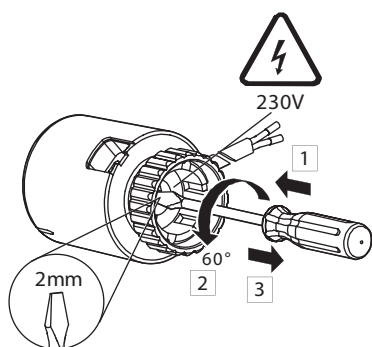
6.2



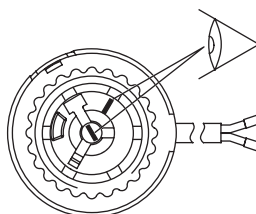
6.3



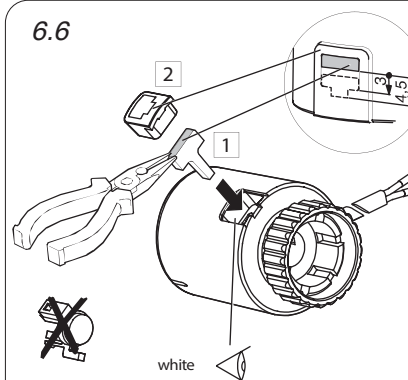
6.4



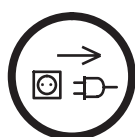
6.5



6.6

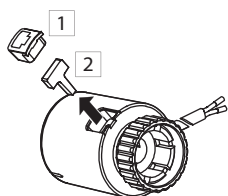


7

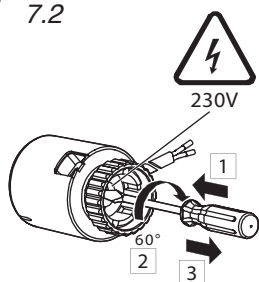


To reset to (NC) Normally Closed

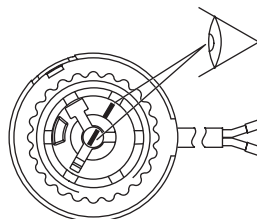
7.1



7.2



7.3



7.4

