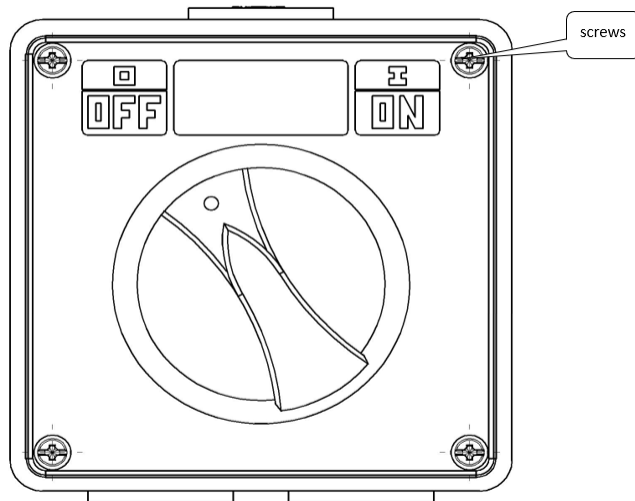


PRODUCT / RANGE:	4Cabling Industrial Surface Switches	
Measurements	100.8 x 100.8 x 101 mm	
Type	W/P switch	
Usage	Industrial areas subject to wash-down; outside	
IP Rating	IP66	

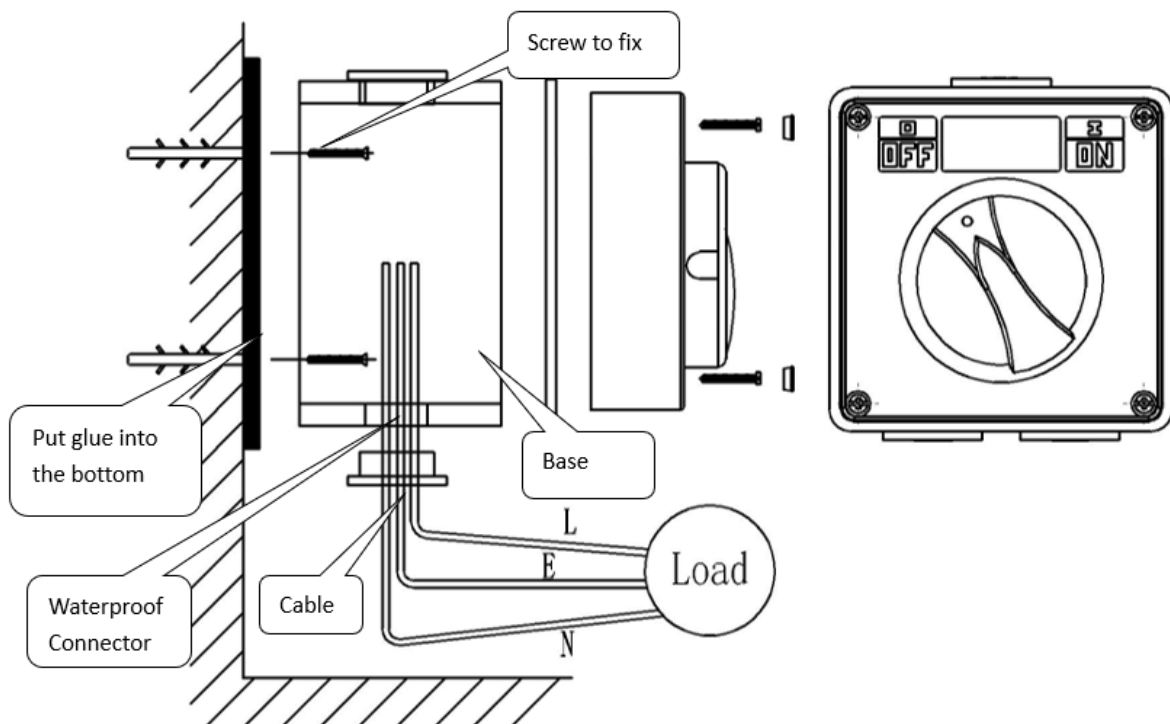
040.000.0200	250V	32A	<p>Small cable seal: Min:9mm Max: 24mm Large cable seal: Min: 18mm Max: 32mm</p>	<p>Small cable seal: Min:2.5mm² Max: 6mm² Large cable seal: Min: 6mm² Max: 25mm²</p>
040.000.0267	250V	40A		
040.000.0268	250V	50A		
040.000.0137	500V	32A		
040.000.0202	500V	40A		
040.000.0203	500V	50A		
040.000.0140	500V	32A		
040.000.0205	500V	40A		
040.000.0206	500V	50A		

ASSEMBLY STEPS

1. Remove the cover, then remove the four screws. See diagram below.

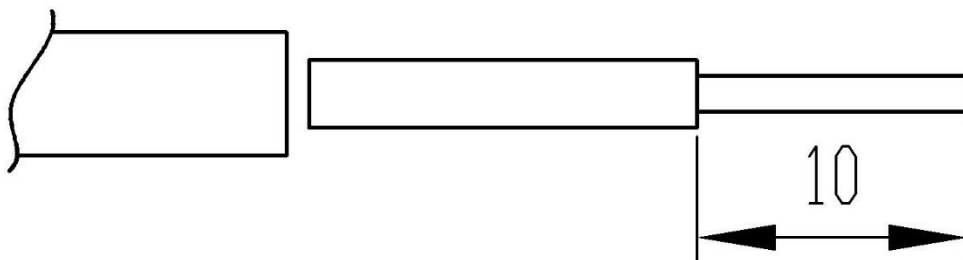


2. Assemble the base, following the diagram below.

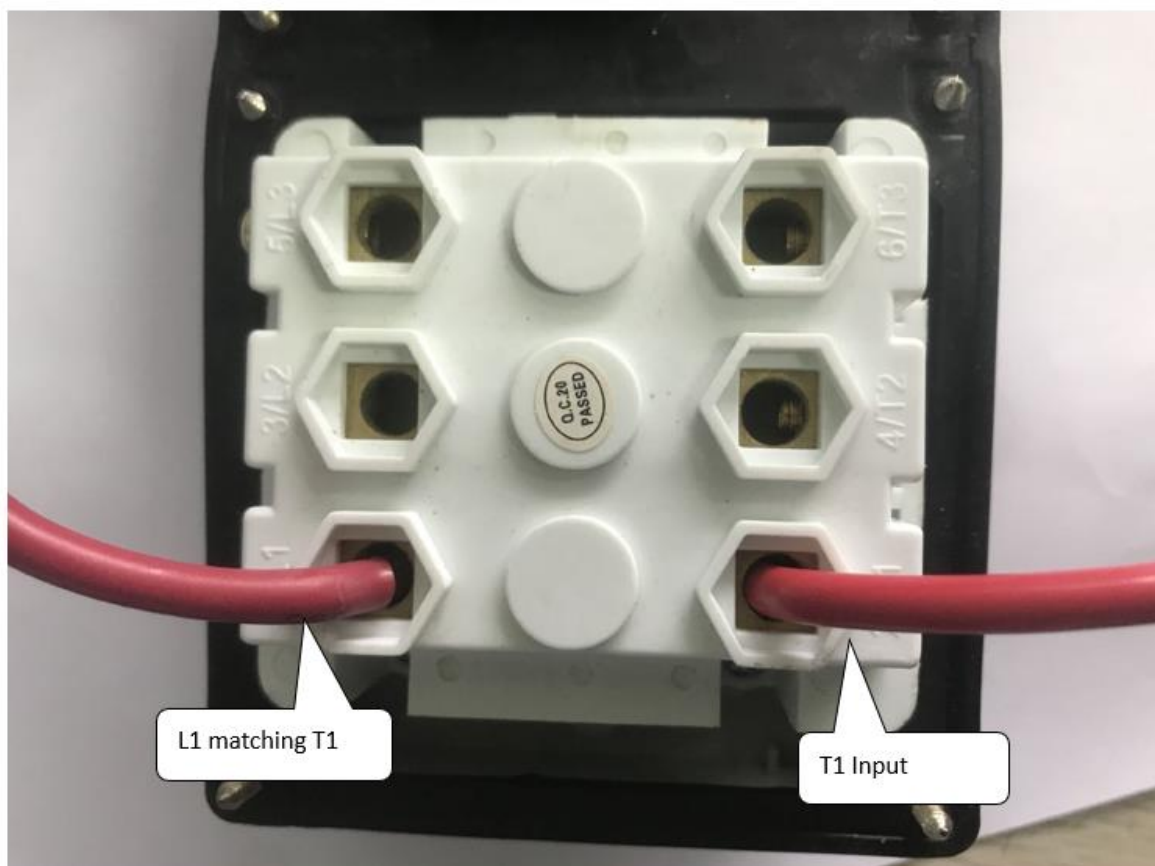


3. Remove the sheath as below, and press the jacket tightly.

Stripping Dimensions (actual size in mm)

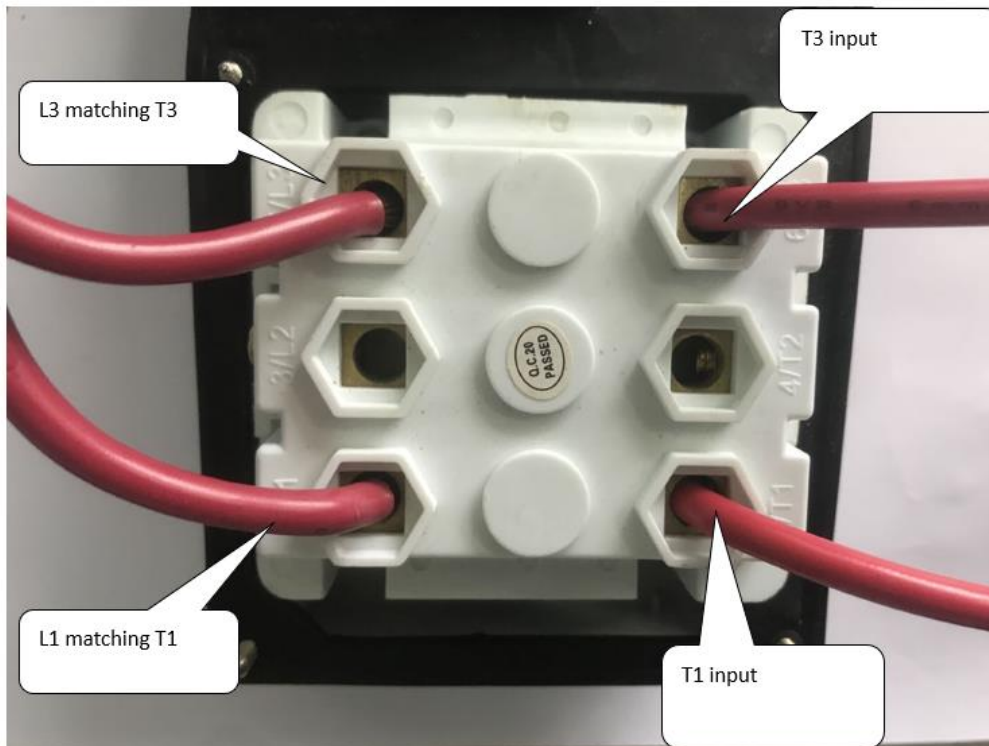


4. Wiring photos
 - a. For models 040.000.0200, 040.000.0267-268
T1 = input, L1 = matching phase line for T1



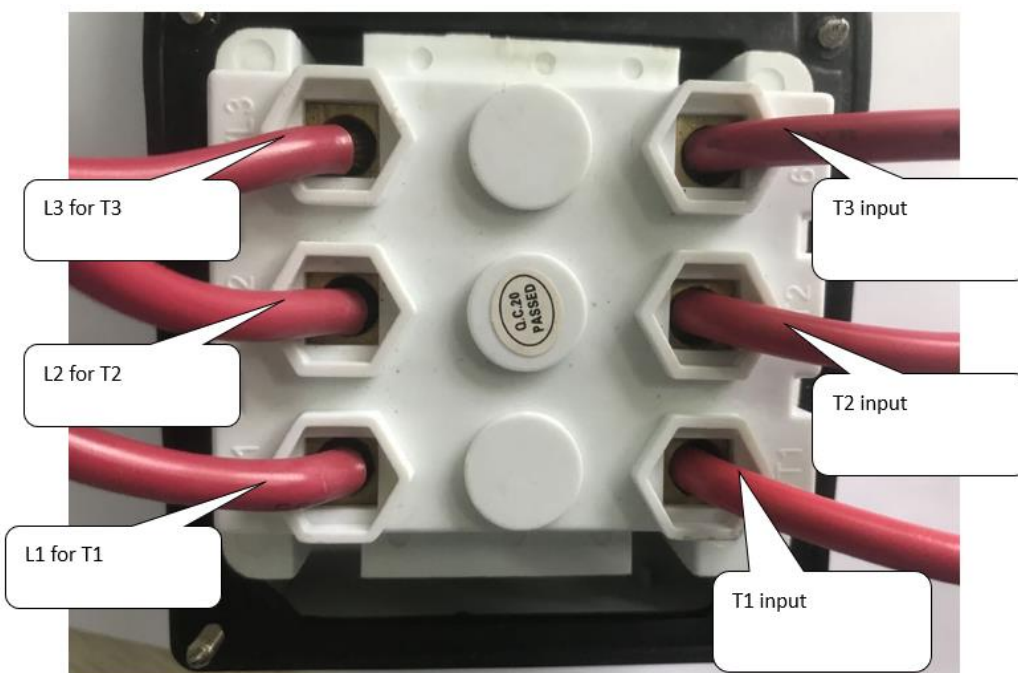
- a. For models 040.000.0137, 040.000.0202-203

T1 and T3 = inputs, L1 and L3 = matching phase line for T1 and T3

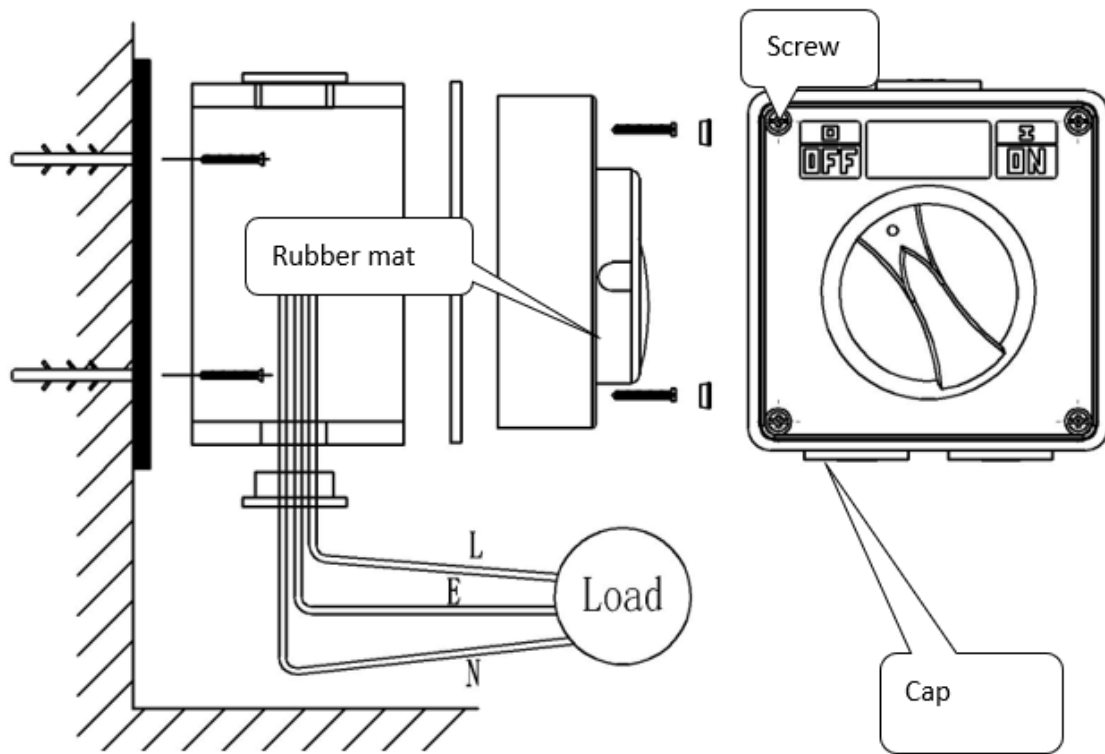


- a. For models 040.000.0140, 040.000.0205-206

T1, T2 and T3 = inputs, L1, L2 and L3 = matching phase line for T1, L2 and T3



5. Connect to the base, then screw on the screws and caps.



Disclaimers:

- This product must be installed by a licensed electrician.
- Avoid direct product contact with corrosive liquids and gases, such as alkaline, acid, and paint, as these will cause damage to the product.
- This product cannot be repaired; do not attempt to repair this product. If the product is faulty, it should be disposed of safely.
- This product should not be disposed of with household waste. Please recycle where facilities exist. Check with your local authority or retailer for recycling advice.
- The material of this product may vary in colour from batch to batch. Colour matching from one batch to another cannot be guaranteed.
- Electrical installations periodically receive transient over voltages; this product has been designed to minimise the effect of such voltages on the connected equipment. However, please note that this product may not give full protection for extreme overvoltage transients, such as those resulting from a close lightning strike.
- Cable wiring of different voltage systems, such as Low Voltage and SELV cables, cannot share the same conduit.
- This product must be installed and used as per these instructions.
- This product utilises intellectual property in the form of registered designs, trademarks, and/or patents. Such intellectual property remains the property of 4Cabling in all cases.
- 4Cabling reserves the right to modify the specification of this product at any time.