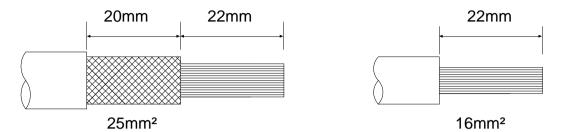
WS102TT, WS103TT, WS104TT

1 <u>CABLE STRIPPING DETAILS (Double Terminal Type Isolator)</u>



2 ENSURE THE TIGHTNESS OF ALL SCREW CONNECTIONS

Use No.2 Pozi-drive bit

Recommended tightening torque	Main switch	Max cable Capacity 50mm ²	2.3Nm / (20 lbf-in)
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DO NOT connect using power driven screwdrivers

3 TO ACCOMMODATE MORE MODULES IN ENCLOSURE (Max 4)

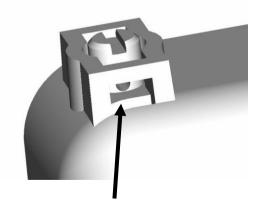
Increase the size of the front aperture by cutting along the grooves on the inside of the large cover.

4 BLANK OFF UNUSED CABLE ENTRY HOLES

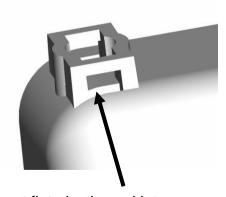
Insert the black plastic blanking pieces into the slots provided in the base of the enclosure.

5 TO PREVENT REMOVAL OF FRONT COVER - either:

a)



Insert wire or plastic seal through tamper-proof screw.

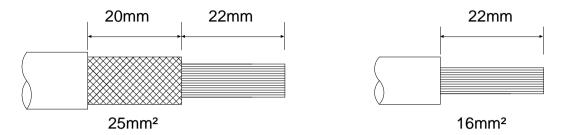


Insert flat plastic seal into cover above head of standard screw.



WS102TT, WS103TT, WS104TT

1 CABLE STRIPPING DETAILS (Double Terminal Type Isolator)



2 ENSURE THE TIGHTNESS OF ALL SCREW CONNECTIONS

Use No.2 Pozi-drive bit

Recommended tightening torque	Main switch		2.3Nm / (20 lbf-in)
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DO NOT connect using power driven screwdrivers

3 TO ACCOMMODATE MORE MODULES IN ENCLOSURE (Max 4)

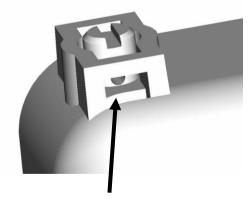
Increase the size of the front aperture by cutting along the grooves on the inside of the large cover.

4 BLANK OFF UNUSED CABLE ENTRY HOLES

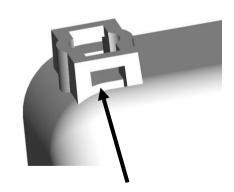
Insert the black plastic blanking pieces into the slots provided in the base of the enclosure.

5 TO PREVENT REMOVAL OF FRONT COVER - either:

a) b)



Insert wire or plastic seal through tamper-proof screw.



Insert flat plastic seal into cover above head of standard screw.

