

Tro Pacific

itsaustralia 
Intelligent Transport Systems



Type 1



Type 2

QLD DEPARTMENT OF TRANSPORT & MAIN ROADS

ITS ENCLOSURE SOLUTIONS

RATE 3 LIGHTING SWITCHBOARDS

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TRO-SSFC8050302-TMR

3 PHASE UNMETERED RATE 3 LIGHTING SWITCHBOARD

ELECTRICAL DISTRIBUTION CABINET | TMR APPROVAL 23-41

- ✓ Front doors with stainless steel locks and hinges
- ✓ Stainless steel hinged inner door fitted with double bit locks
- ✓ Cabinets vented and IP55 type tested
- ✓ Front door fitted with door restraint, schedule holder and braided earth
- ✓ Stainless steel mounting plates
- ✓ Switchboards comply with Queensland Department of Transport and Main Roads Specification MRTS228

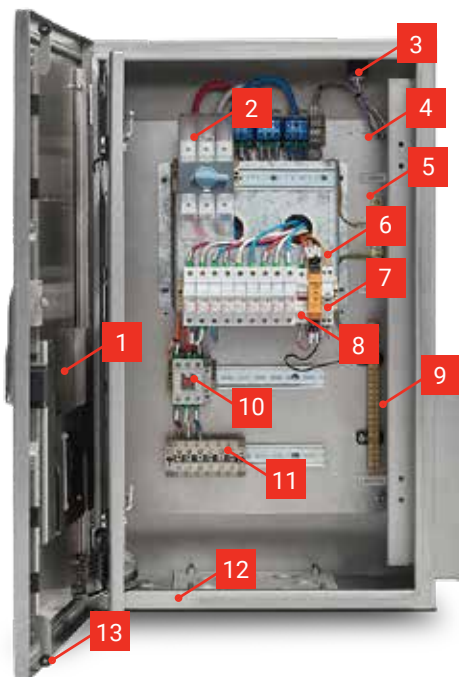


External

1. Stainless Steel 3 Point Lock
2. Hinged Escutcheon
3. Double Bit lock
4. Earth Connection
5. Vent Hood with IP55 filter

| Description | 3 Phase | Number of 3 Phase Lighting Circuits |
|----------------------|---------|-------------------------------------|
| TRO-SSFC8050302-TMR1 | ✓ | 1x |
| TRO-SSFC8050302-TMR2 | ✓ | 2x |
| TRO-SSFC8050302-TMR3 | ✓ | 3x |
| TRO-SSFC8050302-TMR4 | ✓ | 4x |
| TRO-SSFC8050302-TMR5 | ✓ | 5x |

| | |
|--------------------------|------------------|
| TRO-TMR-PEDESTAL | 1000mm High Post |
| TRO-TMR-PEDESTAL-RAGBOLT | Rag Bolt |



Internal

1. Circuit Holder
2. Main Switch
3. PE Cell & PE Cell Housings (optional)
4. Terminal
5. Earth Bar
6. Main Link
7. PE Cell Bypass Switch (optional)
8. Surge Diverter
9. Neutral Bar
10. Contactor
11. Field Terminal
12. Doorstay
13. 3 Point Locking