

# TESLA WALL CONNECTOR

## 32A three phase - Spec Sheet

| Description                      | Specifications  |
|----------------------------------|---|
| Voltage and Wiring               | 230-400V AC<br>Single/ Three-phase<br>Neutral & Earth |
| Current ratings                  | 13, 16, 20, 25 or 32                                  |
| Frequency                        | 50 Hz   |
| Cable Length                     | 2.5m or 7.5m  |
| Wall Connector Dimensions        | Height 380 mm Width: 160 mm<br>Depth: 140 mm          |
| Weight (including bracket)       | 9 kg  |
| Operating Temperature            | -30 C to 50 C   |
| Enclosure Rating                 | Type 3R, IP 55 (Indoor/Outdoor)                       |
| Agency Approvals / Compatibility | CE, IEC 61851<br>Type 2 Plug                          |
| Residual Current Device          | Recommended by Tesla                                  |



Install a three-phase circuit breaker rated for selected continuous current (in accordance with Wall Connector Install Guide).

Every Wall Connector should be secured with a RCD and isolator, on a dedicated circuit.

The Wall Connector can be wall or pedestal mounted.

Please refer to the full installation guide prior to installing the Wall Connector.

For any questions or concerns, please contact [DestinationChargingAU@teslamotors.com](mailto:DestinationChargingAU@teslamotors.com)

