

ONE PHASE THREE PHASE TYPE 2 TO TYPE 2 EV EXTENSION CHARGING CABLE

European Standard One Phase Three Phase Type 2 To Type 2 EV Extension Charging Cable is a reliable connection device used between electric vehicles and EV charger. It is used to charge electric vehicles with AC through the vehicle interface.

It is beautiful, safe and reliable, and has a high protection level.



| TYPE | WB-IP3-AC1.0-32AS | WB-IP3-AC1.0-32AT |
|---------------------------------|---|---|
| CABLE | | |
| Cable type | 3 x 6 mm ² + 1 x 0.5 mm ² | 5 x 6 mm ² + 1 x 0.5 mm ² |
| Cable length | 6.0 m | |
| ELECTRICAL PARAMETERS | | |
| Rated Voltage | 250V | 480V |
| Rated Current | 32A | |
| Insulation resistance | ≥500MΩ | |
| Withstandvoltage | L、 N and PE >2000V AC L and 2000V AC | |
| MECHANICAL PARAMETERS | | |
| Mated cycles | ≥10000 | |
| Mated force | < 100N | |
| ENVIRONMENTAL PARAMETERS | | |
| Operate Temperature | -30°C ~ 55°C | |
| Ingress Protection | IP55 | |
| Flame Rating | UL94-V0 | |
| STANDARD | | |
| Certification | CE/TUV | |