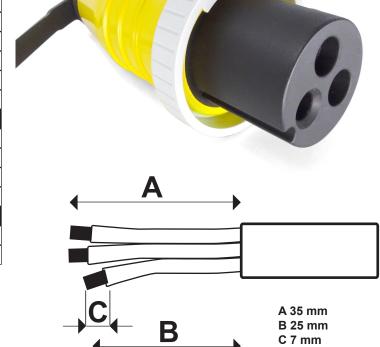
SPECIFICATIONS

| SPECIFICATIONS | | |
|----------------------------------|-------------|---------------------|
| General: | | Z2016001 |
| → Connections: | | 2p + E |
| → Voltage: | | 250V |
| → Maximum current (Amp): | | 16A / 250V |
| Materials: | | |
| → Housing: | | PA6 glass filled |
| → Contact blades/terminal parts: | | Nickel plated brass |
| COLOUR CODES | | |
| Function: | | Wire colour: |
| PE (ground) | | Yellow/Green |
| N (Neutral) | | Blue |
| L1 (phase, load) | | Brown or black |
| RECOMMENDED WIRE SIZE | | |
| Voltage (Volts) | Current Amp | |
| 250V AC | 16A | |





WARNING:

THIS INLET IS INTENDED FOR BOATS WIRED FOR THE EUROPEAN MARKET. RATING: 16A/250VAC (50Hz)

THE REQUIREMENTS FOR INSTALLATION OF ELECTRICAL SYSTEMS ON CRAFT OF HULL LENGTH UP TO 24M ARE SPECIFIED IN THE ISO 13297 STANDARD