

## EV CHARGER COMPONENTS

# IP66 Combination Unit with MCB – 32A 5P · 16A Front

PRODUCT CODE **BD2M6130-1020-X**

IP RATING

**IP66**

TYPE

**Automated Combination**

USAGE

**Portable mobile device**

QUALITY CERTIFICATES



## PRODUCT DESCRIPTION

IP66 Combination Unit with MCB – 32A 5P · 16A Front (BD2M6130-1020-X) is a charger component developed for charging station manufacturers and integrators. Key specifications: IP Rating: IP66; Type: Automated Combination; Usage: Portable mobile device; Socket Layout: 32A 5P 1pc Front - 16A 1pc Front. Highlights: 32A 5P ×1 front - 16A ×1 front, CE conformity testing completed. It is used as an OEM component in the production and maintenance of AC and DC chargers; quotes are available for series supply and custom lengths. Add the product to your quote list to get volume and project pricing direct from the manufacturer.

## TECHNICAL SPECIFICATIONS

### MECHANICAL & MATERIAL

|           |             |
|-----------|-------------|
| IP Rating | <b>IP66</b> |
|-----------|-------------|

### GENERAL

|      |                              |
|------|------------------------------|
| Type | <b>Automated Combination</b> |
|------|------------------------------|

|       |                               |
|-------|-------------------------------|
| Usage | <b>Portable mobile device</b> |
|-------|-------------------------------|

|               |                                         |
|---------------|-----------------------------------------|
| Socket Layout | <b>32A 5P 1pc Front - 16A 1pc Front</b> |
|---------------|-----------------------------------------|