



Mode 3 cables Datasheet

Suitable for home or destination charging, offering options for Type 2 Single and 3-phase



RANGE FEATURES & SPECIFICATIONS

| | SINGLE PHASE | THREE PHASE |
|--------------------------------|---|--|
| CODES : | EVC22325SL (5 METRE) EVC22328SL (8 METRE) EVC223210SL (10 METRE) | EVC22325TL (5 METRE) EVC22328TL (8 METRE) |
| TYPE : | TYPE 2 to TYPE 2 MODE 3 | TYPE 2 to TYPE 2 3 PHASE, MODE 3 |
| LENGTHS : | 5, 8 & 10 METRES | 5 & 8 METRES |
| POWER / VOLTAGE : | 7.4KW / 250V~ | 7.4KW / 480V~ |
| RATING : | SINGLE PHASE 16 OR 32A | THREE PHASE 32A, SINGLE PHASE 16/32A |
| CABLE SPECIFICATION : | H07BZ5-F3x6mm ² + 1x0.5mm ² | H07BZ5-F5x6mm ² + 1x0.5mm ² |
| IP RATING : | IP65 WHEN CONNECTED TO VEHICLE. IP55 WHEN NOT IN USE AND END CAP APPLIED | |
| UV STABILITY : | UV STABLE | |
| STANDARDS : | EN 50620, IEC 62196-2 | |
| CABLE COLOUR : | BLACK | |
| OPERATING TEMPERATURE : | -25 ~ +50 DEG °C | |
| WEIGHT : | 2.4KG (5 METRE), 3.3KG (8 METRE) 3.8KG (10 METRE) | 3.5KG (5 METRE), 4KG (8 METRE) |
| WARRANTY : | 3 YEARS | |
| ACCESSORIES : | EV CABLE CARRY CASE (CODE : EVCASE-01) ORDER SEPARATELY | |



View the full range at syncev.co.uk

Information correct
as of 05/2023