

VAN MASTER VMG877



VMG877



FEATURES

- FIVE DIFFERENT WARNING LIGHT PATTERNS, ONE THAT IS ECE R65 APPROVED. SYNCHRONIZE WITH EACH OTHER.
- E MARKED (E8, REF. 37,5), ECE R112 / R10 / R7 (WHITE POSITION LIGHT)
- EMC SECURED (DOES NOT DISTURB THE RADIO)
- WITH POSITION LIGHT (4 LEDS), YELLOW-ORANGE OR XENON WHITE (CONNECT THE COLOUR YOU WANT)
- DRIVING BEAM LIGHT PATTERN WITH RANGE: 960 M (0.25 LUX), 480 M (1 LUX)
- SPOT BEAM LIGHT PATTERN WITH RANGE: 1148 M (0.25 LUX), 574 M (1 LUX)
- 12000 LUMENS (THEORETICAL), 9600 LUMENS (ACTUAL)
- COLD WHITE LIGHT (6500 K)
- TIR OPTICAL SYSTEM (TOTAL INNER REFLECTION)
- PRESSURE EQUALIZATION MEMBRANE
- 36 MONTH WARRANTY

SPECIFICATIONS

- 120 W (12 X 10 W CREE XM-L2 LED)
- 4 PCS LED FOR STROBE LIGHT
- NOMINAL POWER 92,4 W
- IP68 (WATER/DUST PROOF)
- 6 POLE DT CONNECTOR (2-PIN ADAPTER INCLUDED)
- ELECTRONIC HEAT MANAGEMENT
- VOLTAGE 9-36 V
- LOAD 7,7 A @ 12 V AND 3,6 A @ 24 V
- MEASUREMENT & WEIGHT:
- WIDTH: 218 MM
- HEIGHT: 234,5 MM (INCL BRACKET)
- DEPTH: 68,5 MM
- WEIGHT: 1,9 KG
- CABLE LENGTH: 650 MM
- INSTALLATION INSTRUCTIONS FOR CABLES (DETAILED INSTRUCTIONS INCLUDED WITH THE PRODUCT):
- RED: AUXILIARY LIGHT (+)
- BLACK: AUXILIARY LIGHT/ POSITION LIGHT (- GROUND)
- GREY: POSITION LIGHT (+) WHITE LIGHT
- YELLOW: POSITION LIGHT (+) ORANGE LIGHT
- GREEN: STROBE LIGHT (+)
- BLUE: STROBE LIGHT SWITCH OF PATTERN / SYNCHRONIZATION
- STROBE PATTERN SYNCHRONIZATION: CONNECT THE BLUE WIRES OF TWO OR MORE AUXILIARY LIGHTS, THEN MOMENTARILY CONNECT THESE TO THE POSITIVE TERMINAL FOR 3 SECONDS TO RESET THE STROBE FREQUENCY ON ALL CONNECTED LIGHTS, THEN ALL FLASH PATTERNS ARE SHIFTED.



THE VAN MASTER VMG877 OFFERS A MODERN ALTERNATIVE TO THE ROUND-DRIVING LIGHT MARKET. WITH 12,000 LUMENS OF LIGHT OUTPUT, THE CHOICE OF AN AMBER OR WHITE POSITION LIGHT, AND A BUILT-IN STROBE, THIS LAMP HAS IT ALL!