

High Power LED Wall Washer ML-WW36/18



SPECIFICATIONS

MODEL	LIGHT OUTPUT (lumen)	BEAM ANGLE (degree)	VOLTAGE (V DC)	MAX. CURRENT
ML-WW18-R	900	8° 12° 45° 60°	20 - 30	1
ML-WW18-B	360	8° 12° 45° 60°	20 - 30	1
ML-WW18-W	1440	8° 12° 45° 60°	20 - 30	1
ML-WW18-RGB	840	8° 12° 45° 60°	20 - 30	1
ML-WW36-R	1800	8° 12° 45° 60°	20 - 30	2
ML-WW36-B	720	8° 12° 45° 60°	20 - 30	2
ML-WW36-W	2880	8° 12° 45° 60°	20 - 30	2
ML-WW36-RGB	1680	8° 12° 45° 60°	20 - 30	2

PLEASE READ ALL INSTRUCTIONS CAREFULLY BEFORE INSTALLING

WIRING METHOD- The OUTPUT (24V DC) side of the wall washer
All containing 1 brown wire and 1 blue wire.

Do not connect any of the output cables together.

Please make sure you connect your products correctly with attention to polarity, otherwise your product will not function correctly and could be damaged.

This unit must be earthed and installed to all required standards (including AS/NZS 3000).

Wiring of the 240V input should always be performed by a licensed electrician.

Please make sure the wall washer is installed with adequate ventilation around it to allow for heat dissipation.

The safety working temperature is -40° - 40° degrees

To ensure the feature of water-resistance, do not disassemble wall washer construction

DO NOT:

Place under water.

Overload (keep to specifications).

Don't put any weight on the front surface of the glass with more than 0.2MPa/m².

There is a plastic cap at the output cord. Unless more wall washers are to be connected, do not detach as detaching may destroy the water-resistance.

Connect products that are not recognised by M-elec.

Connect other transformers in parallel or series with this wall washer.