

6W / 10W LED WALL LIGHT TRICOLOUR



Model Numbers

MLXI3456W - White
MLXI3456M - Matt Black
MLXI34510W - White
MLXI34510M - Matt Black

Features

- Modern and robust designed for a wide range of applications both indoor and outdoor
- Ideal lighting solution for areas around the house, pathways and entrance areas
- IP54 rated up/down wall light features 2 high output LEDs (2x3W) or (2x5W)
- Powder coated aluminium housing with glass diffuser
- Switchable colour temperature 3000K, 4000K and 5000K
- Supplied with terminal block and mounting plate for easy installation



2 YEAR
Replacement
Warranty



Tricolour



Non
Dimmable



IP 54
Ingress
Protection



LED Lifetime
30,000
HOURS

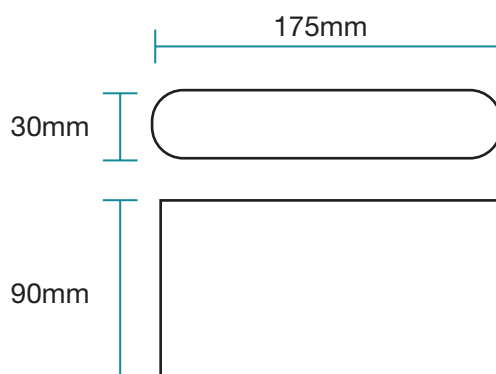
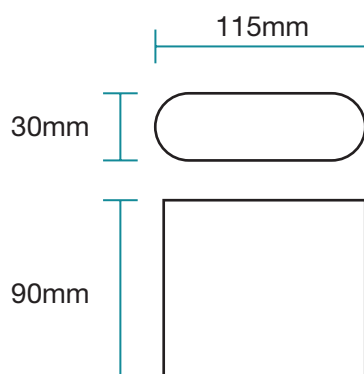


Class I

DIMENSIONS

6 W

10 W



Aust/NZ Approval No.
SAA No. GMA-514153

6W / 10W LED WALL LIGHT TRICOLOUR

PACKAGING



SPECIFICATIONS

Model Name	Integra
Model Numbers	MLXI3456W - White MLXI3456M - Matt Black MLXI34510W - White MLXI34510M - Matt Black
Power Wattage	6W 10W
Voltage	220-240V 50Hz
Materials / Housing	Powder coated aluminium
Colour Temperature	3000K / 4000K / 5000K
Lumens Output	350lm (MLXI3456W & MLXI3456M) 635lm (MLXI34510W & MLXI34510M)
IP Rating	IP54
Beam Angle	85°
CRI	Ra>80
Rated Lifetime	30,000 hours @ Ta25°C

INSTALLATION

Installation	By licensed electrician only
Warranty	2 year replacement warranty

*For further information regarding warranty terms and conditions, please refer to enclosed warranty statement.
Warranty is void unless installed by a licensed electrician.

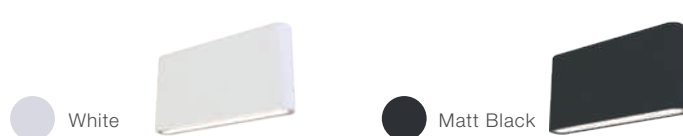
SHIPPING

Packaging Size	125(H) x 40(W) x 110(L)mm (MLXI3456W) 125(H) x 40(W) x 110(L)mm (MLXI3456M) 185(H) x 40(W) x 110(L)mm (MLXI34510W) 185(H) x 40(W) x 110(L)mm (MLXI34510M)
Carton Quantity	10
Gross Weight	4.5Kg (MLXI3456W) 4.5Kg (MLXI3456M) 6.5Kg (MLXI34510W) 6.5Kg (MLXI34510M)

AVAILABLE COLOURS



Model	Colour	Barcode
MLXI3456W	White	9 312375 906452
MLXI3456M	Matt Black	9 312375 906445



Model	Colour	Barcode
MLXI34510W	White	9 312375 906476
MLXI34510M	Matt Black	9 312375 906469