

## SPOTLIGHTS and PROJECTORS outdoor

### Lux Wall - Single M (Driver not included)



Lux Wall racchiude una selezione di spot con fissaggio a parete, con emissione diretta singola o doppia. Disponibili nella dimensione **M** e con alimentatore a bordo o remoto, con differenti fasci ottici, temperature colore e finiture. La gamma si completa della versione Adjustable per un'emissione orientabile della luce.

Lux Wall offers a selection of wall-mounted spots with single or double direct emission. Available in **M** size, featuring different light beams, colour temperatures and finishes and with on-board or remote power supply. The range is completed with an adjustable version for orientable light emission.

INFORMAZIONI GENERALI GENERAL INFORMATION	
Numero di sorgenti Number of light source	1
Tipo di ottica Optic type (beam angle)	17°/46°
Temperatura colore iniziale Initial Color Temperature	2700K/3000K/4000K Blue/Green/Amber/Red
Indice di resa cromatica Color Rendering Index	>90
Tipo di ottica Optic type	lens
Trasformatore incluso Driver included	NO
Colore sorgente luminosa Light source color	white/coloured
Classe di protezione IEC IEC Protection class	III
Colore/finitura apparecchio Luminaire color/finish	alluminio anodizzato balck/grey/brown balck/grey/brownanodized aluminum
Montaggio Mounting	wall mounted
Connessione Connections	wires
Cavo Cable	1m
Orientabile Adjustable	NO
Dimensioni Dimensions	Ø48x81x85mm
Peso netto (pezzo) Net weight (piece)	0,450Kg

FUNZIONAMENTO E PARTE ELETTRICA OPERATING AND ELECTRICAL	
Tensione/corrente di ingresso Input voltage/current	Max 500mA
Frequenza di ingresso Input frequency	/

CONTROLLI E REGOLAZIONE DEL FLUSSO CONTROL AND DIMMING	
Dimmerabile Dimmable	YES - According to driver
Controlli compatibili Compatible controls	1-10V/DALI/DMX/CASAMBI

RENDIMENTO INIZIALE INITIAL PERFORMANCE	
Flusso luminoso iniziale Initial luminous flux (system flux)	484lm (3000k)
Tolleranza Flusso luminoso Luminous flux tolerance	+/- 10%
Efficienza iniziale apparecchio LED Initial LED luminaire efficacy	83,4lm/w
Cromaticità iniziale Initial chromaticity	SDCM<3
Potenza di ingresso iniziale Initial input power	Max 5,8W
Tolleranza consumo energetico Power consumption tolerance	+/- 10%

CONDIZIONI DI APPLICAZIONE APPLICATION CONDITION	
Intervallo temperatura ambiente Ambient temperature range	-20°C / 50°C (max 350mA)
Performance ambient temperature Performance ambient temperature	35°C

APPROVAZIONE E APPLICAZIONE APPROVAL AND APPLICATION	
Grado di protezione Ingress protection code	IP65
Codice protezione impatti meccanici Mechanical impact protection code	/

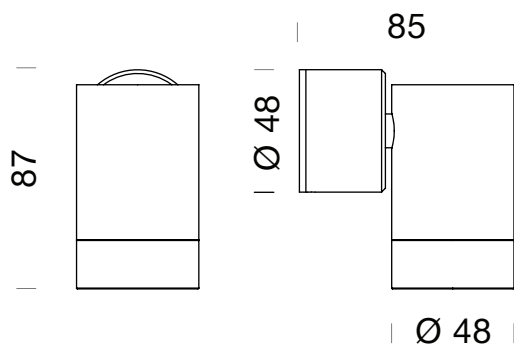
RENDIMENTO NEL TEMPO OVER TIME PERFORMANCE	
Mantenimento flusso luminoso vita media* 50000 h * Lumen maintenance at median useful life* 50000 h	L80

REMARKS



## DISEGNO TECNICO DIMENSIONAL DRAWINGS

Dimensioni (mm)  
Dimensions (mm)



## FINITURE STANDARD STANDARD FINISHES



Ink Black



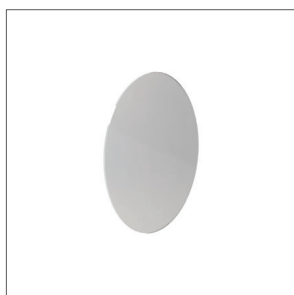
Silver Grey



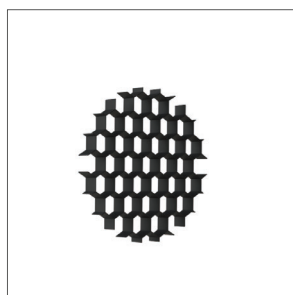
Mocha Brown

## ACCESSORI INTERNI INTERNAL ACCESSORIES

OPAL FILTER (not included)

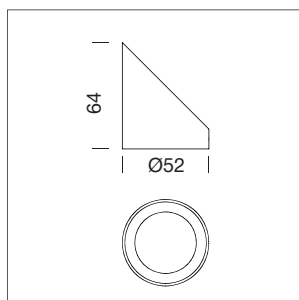


HONEYCOMB (not included)

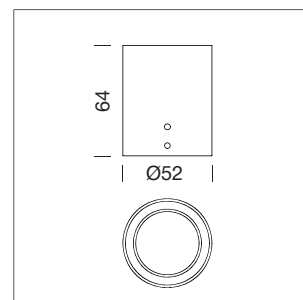


## ACCESSORI ESTERNI EXTERNAL ACCESSORIES

BLUXMSNOOT45 (not included)



BLUXMSNOOT (not included)



ILTI LUCE

ILTI LUCE srl - Strada Borgata Paradiso, 20 - 10036 Settimo Torinese (Italy); tel (39) 011 765 73 01; info@ilti luce.com

Codes	Description	Optics	CCT	Bezel	Finish
LXMW10303DFAA	LUXWALL 01 M_17° 927 Flat AA/max 5,8W/max IN500mA	17°	2700K	flat	Silver Grey
LXMW10303DFAN	LUXWALL 01 M_17° 927 Flat AN/max 5,8W/max IN500mA	17°	2700K	flat	Ink Black
LXMW10303DFAM	LUXWALL 01 M_17° 927 Flat AM/max 5,8W/max IN500mA	17°	2700K	flat	Mocha Brown
LXMW10303WFAA	LUXWALL 01 M_17° 930 Flat AA/max 5,8W/max IN500mA	17°	3000K	flat	Silver Grey
LXMW10303WFAN	LUXWALL 01 M_17° 930 Flat AN/max 5,8W/max IN500mA	17°	3000K	flat	Ink Black
LXMW10303WFAM	LUXWALL 01 M_17° 930 Flat AM/max 5,8W/max IN500mA	17°	3000K	flat	Mocha Brown
LXMW10303NFAA	LUXWALL 01 M_17° 940 Flat AA/max 5,8W/max IN500mA	17°	4000K	flat	Silver Grey
LXMW10303NFAN	LUXWALL 01 M_17° 940 Flat AN/max 5,8W/max IN500mA	17°	4000K	flat	Ink Black
LXMW10303NFAM	LUXWALL 01 M_17° 940 Flat AM/max 5,8W/max IN500mA	17°	4000K	flat	Mocha Brown
LXMW10306DFAA	LUXWALL 01 M_46° 927 Flat AA/max 5,8W/max IN500mA	46°	2700K	flat	Silver Grey
LXMW10306DFAN	LUXWALL 01 M_46° 927 Flat AN/max 5,8W/max IN500mA	46°	2700K	flat	Ink Black
LXMW10306DFAM	LUXWALL 01 M_46° 927 Flat AM/max 5,8W/max IN500mA	46°	2700K	flat	Mocha Brown
LXMW10306WFAA	LUXWALL 01 M_46° 930 Flat AA/max 5,8W/max IN500mA	46°	3000K	flat	Silver Grey
LXMW10306WFAN	LUXWALL 01 M_46° 930 Flat AN/max 5,8W/max IN500mA	46°	3000K	flat	Ink Black
LXMW10306WFAM	LUXWALL 01 M_46° 930 Flat AM/max 5,8W/max IN500mA	46°	3000K	flat	Mocha Brown
LXMW10306NFAA	LUXWALL 01 M_46° 940 Flat AA/max 5,8W/max IN500mA	46°	4000K	flat	Silver Grey
LXMW10306NFAN	LUXWALL 01 M_46° 940 Flat AN/max 5,8W/max IN500mA	46°	4000K	flat	Ink Black
LXMW10306NFAM	LUXWALL 01 M_46° 940 Flat AM/max 5,8W/max IN500mA	46°	4000K	flat	Mocha Brown