

ILTI LUCE

SPOTLIGHTS and PROJECTORS outdoor

Lux Spot L



Lux Spot è un proiettore orientabile in alluminio anodizzato disponibile nelle tre dimensioni S,M,**L**. È proposto con differenti fasci ottici, temperature colore e finiture. La possibilità di integrare varie tipologie di accessori offre inoltre, ampie opportunità di installazione e personalizzazione della luce. Lux Spot is an adjustable anodized aluminium spotlight available in three sizes S,M,**L**. Available with different optical beams, colour temperatures and finishes. The possibility of integrating various types of accessories also offers ample opportunities for installation and customisation of the light.

INFORMAZIONI GENERALI GENERAL INFORMATION	
Numero di sorgenti Number of light source	1
Tipo di ottica Optic type (beam angle)	14°/53°
Temperatura colore iniziale Initial Color Temperature	2700K/3000K/4000K
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
Classe di protezione IEC IEC Protection class	III
Colore/finitura apparecchio Luminaire color/finish	alluminio anodizzato black/nat./brown black/nat./brown anodized aluminum
Montaggio Mounting	surface
Connessione Connections	wires
Cavo Cable	2m
Orientabile Adjustable	Yes
Dimensioni Dimensions	Ø89X121/Ø89X138mm
Peso netto (pezzo) Net weight (piece)	1,100Kg (flat bezel version)

FUNZIONAMENTO E PARTE ELETTRICA OPERATING AND ELECTRICAL	
Tensione/corrente di ingresso Input voltage/current	Max 700mA
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/TRIAC

RENDIMENTO INIZIALE INITIAL PERFORMANCE	
Flusso luminoso iniziale Initial luminous flux (system flux)	2271lm (3000K)
Tolleranza Flusso luminoso Luminous flux tolerance	+/- 10%
Efficienza iniziale apparecchio LED Initial LED luminaire efficacy	89lm/W
Cromaticità iniziale Initial chromaticity	SDCM<3
Potenza di ingresso iniziale Initial input power	max 25,5W
Tolleranza consumo energetico Power consumption tolerance	+/- 10%
UGR UGR	

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

APPROVAZIONE E APPLICAZIONE APPROVAL AND APPLICATION	
Grado di protezione Ingress protection code	IP67
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

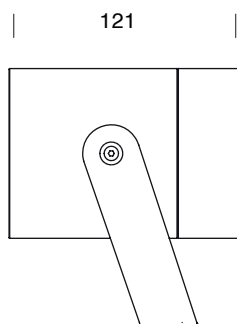
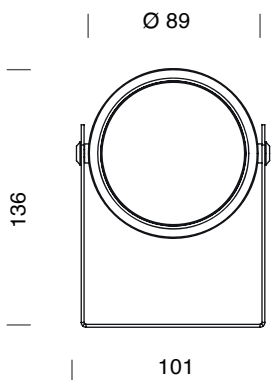
REMARKS



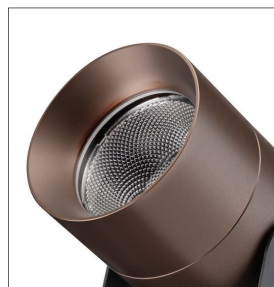
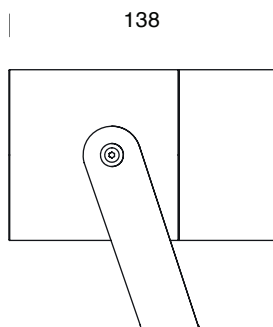
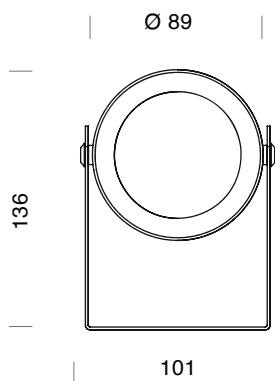
**DISEGNO TECNICO
DIMENSIONAL DRAWINGS**

Dimensioni (mm)
Dimensions (mm)

FLAT BEZEL



DARK BEZEL



**FINITURE STANDARD
STANDARD FINISHES**



Ink Black



Silver Grey



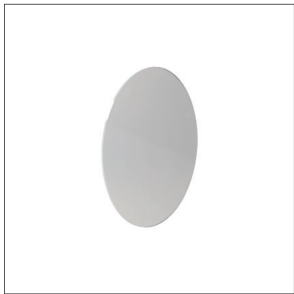
Mocha Brown

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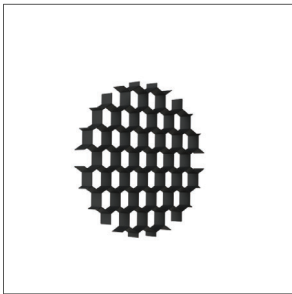
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ACCESSORI INTERNI
INTERNAL ACCESSORIES

OPAL FILTER (not included)

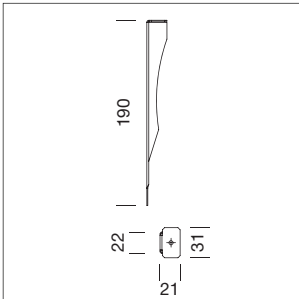


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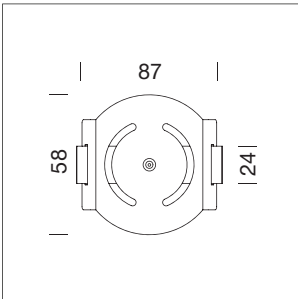


ACCESSORI ESTERNI
EXTERNAL ACCESSORIES

BLUXSPEG (not included)



BLUXLBELT (not included)



CODICI
CODES

Codes	Description	Optics	CCT	Bezel	Finish
LXLLS0402DFAA	LUX SPOT L_14° 927 Flat AA/max 25,5W/max IN700mA	14°	2700K	flat	Silver Grey
LXLLS0402DFAN	LUX SPOT L_14° 927 Flat AN/max 25,5W/max IN700mA	14°	2700K	flat	Ink Black
LXLLS0402DFAM	LUX SPOT L_14° 927 Flat AM/max 25,5W/max IN700mA	14°	2700K	flat	Mocha Brown
LXLLS0402DDAA	LUX SPOT L_14° 927 Dark AA/max 25,5W/max IN700mA	14°	2700K	dark	Silver Grey
LXLLS0402DDAN	LUX SPOT L_14° 927 Dark AN/max 25,5W/max IN700mA	14°	2700K	dark	Ink Black
LXLLS0402DDAM	LUX SPOT L_14° 927 Dark AM/max 25,5W/max IN700mA	14°	2700K	dark	Mocha Brown
LXLLS0402WFAA	LUX SPOT L_14° 930 Flat AA/max 25,5W/max IN700mA	14°	3000K	flat	Silver Grey
LXLLS0402WFAN	LUX SPOT L_14° 930 Flat AN/max 25,5W/max IN700mA	14°	3000K	flat	Ink Black
LXLLS0402WFAM	LUX SPOT L_14° 930 Flat AM/max 25,5W/max IN700mA	14°	3000K	flat	Mocha Brown
LXLLS0402WDAA	LUX SPOT L_14° 930 Dark AA/max 25,5W/max IN700mA	14°	3000K	dark	Silver Grey
LXLLS0402WDAN	LUX SPOT L_14° 930 Dark AN/max 25,5W/max IN700mA	14°	3000K	dark	Ink Black
LXLLS0402WDAM	LUX SPOT L_14° 930 Dark AM/max 25,5W/max IN700mA	14°	3000K	dark	Mocha Brown
LXLLS0402NFAA	LUX SPOT L_14° 940 Flat AA/max 25,5W/max IN700mA	14°	4000K	flat	Silver Grey
LXLLS0402NFAN	LUX SPOT L_14° 940 Flat AN/max 25,5W/max IN700mA	14°	4000K	flat	Ink Black
LXLLS0402NFAM	LUX SPOT L_14° 940 Flat AM/max 25,5W/max IN700mA	14°	4000K	flat	Mocha Brown
LXLLS0402NDAA	LUX SPOT L_14° 940 Dark AA/max 25,5W/max IN700mA	14°	4000K	dark	Silver Grey
LXLLS0402NDAN	LUX SPOT L_14° 940 Dark AN/max 25,5W/max IN700mA	14°	4000K	dark	Ink Black
LXLLS0402NDAM	LUX SPOT L_14° 940 Dark AM/max 25,5W/max IN700mA	14°	4000K	dark	Mocha Brown
LXLLS0405DFAA	LUX SPOT L_53° 927 Flat AA/max 25,5W/max IN700mA	53°	2700K	flat	Silver Grey
LXLLS0405DFAN	LUX SPOT L_53° 927 Flat AN/max 25,5W/max IN700mA	53°	2700K	flat	Ink Black
LXLLS0405DFAM	LUX SPOT L_53° 927 Flat AM/max 25,5W/max IN700mA	53°	2700K	flat	Mocha Brown
LXLLS0405DDAA	LUX SPOT L_53° 927 Dark AA/max 25,5W/max IN700mA	53°	2700K	dark	Silver Grey
LXLLS0405DDAN	LUX SPOT L_53° 927 Dark AN/max 25,5W/max IN700mA	53°	2700K	dark	Ink Black
LXLLS0405DDAM	LUX SPOT L_53° 927 Dark AM/max 25,5W/max IN700mA	53°	2700K	dark	Mocha Brown
LXLLS0405WFAA	LUX SPOT L_53° 930 Flat AA/max 25,5W/max IN700mA	53°	3000K	flat	Silver Grey
LXLLS0405WFAN	LUX SPOT L_53° 930 Flat AN/max 25,5W/max IN700mA	53°	3000K	flat	Ink Black
LXLLS0405WFAM	LUX SPOT L_53° 930 Flat AM/max 25,5W/max IN700mA	53°	3000K	flat	Mocha Brown
LXLLS0405WDAA	LUX SPOT L_53° 930 Dark AA/max 25,5W/max IN700mA	53°	3000K	dark	Silver Grey
LXLLS0405WDAN	LUX SPOT L_53° 930 Dark AN/max 25,5W/max IN700mA	53°	3000K	dark	Ink Black
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LXLLS0405NFAN	LUX SPOT L_53° 940 Flat AN/max 25,5W/max IN700mA	53°	4000K	flat	Ink Black
LXLLS0405NFAM	LUX SPOT L_53° 940 Flat AM/max 25,5W/max IN700mA	53°	4000K	flat	Mocha Brown
LXLLS0405NDAA	LUX SPOT L_53° 940 Dark AA/max 25,5W/max IN700mA	53°	4000K	dark	Silver Grey
LXLLS0405NDAN	LUX SPOT L_53° 940 Dark AN/max 25,5W/max IN700mA	53°	4000K	dark	Ink Black
LXLLS0405NDAM	LUX SPOT L_53° 940 Dark AM/max 25,5W/max IN700mA	53°	4000K	dark	Mocha Brown