



Line of indoor and outdoor wall-mounted LED equipment, designed to illuminate stairways, corridors, passageways and pavements.

Their downward facing, diffused beam illumination also makes them the ideal solution for courtesy lighting.

MATERIALS:

Die-cast aluminium body.
Tempered glass screen.

FINISHING:

Outdoor varnish: white, grey, anthracite, cor-ten.

INSTALLATION:

The fixture is fastened with screws and plugs or installed with outer casing WC0301 (box 503).
Parallel connection, following the polarity.

EMISSIONS:

The fixture is provided with a diffused anti-glare light.

Linea di apparecchi a LED, a parete, per interno ed esterno, pensati per illuminazione di scale, corridoi, camminamenti e marciapiedi.

Grazie alla loro emissione luminosa a fascio diffuso verso il basso diventano la soluzione ideale anche come luci di cortesia.

MATERIALI:

Corpo in alluminio pressofuso.
Schermo in vetro temprato.

FINITURA:

Verniciato outdoor: bianco, grigio, antracite, cor-ten.

INSTALLAZIONE:

Il prodotto viene installato direttamente su muro con viti e tasselli o con la cassaforma WC0301 (scatola 503).
Il collegamento elettrico va fatto in parallelo, rispettando le polarità.

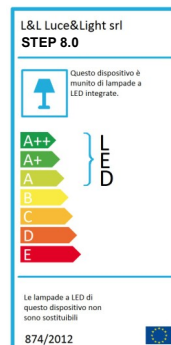
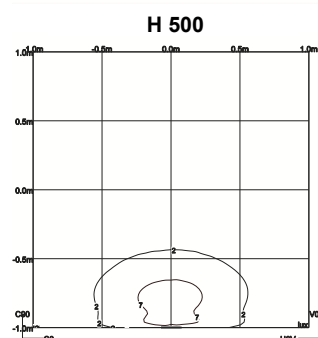
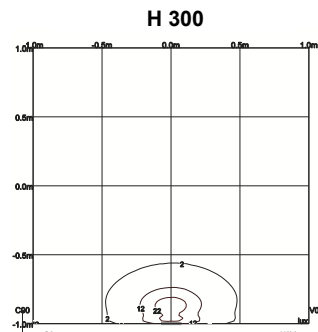
EMISSIONE:

Il prodotto propone un'ottica diffusa non abbagliante.



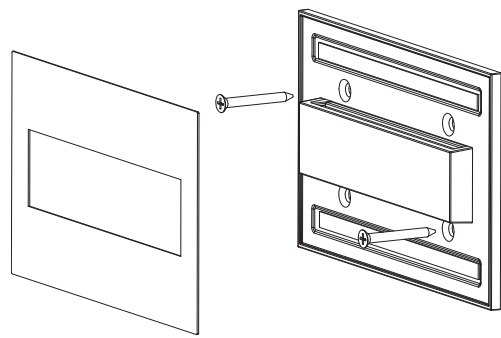
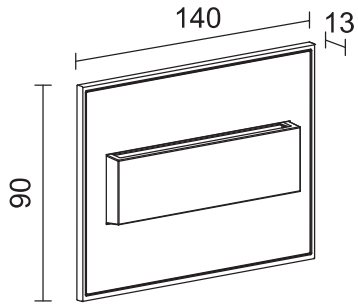
TECHNICAL DATA		
ELECTRICAL FEATURES CARATT. ELETTRICHE	POWER CONSUMPTION POTENZA ASSORBITA	2W
	SUPPLY VOLTAGE ALIMENTAZIONE	24Vdc
	POWER SUPPLY UNIT ALIMENTATORE	Not included Non incluso
	CONTROLLER DIMMERAZIONE	Available using a dimmer with 24Vdc output Disponibile mediante dimmer sulla linea 24Vdc
	CONNECTION COLLEGAMENTO	Parallel connections Collegamento in parallelo
LIGHTING FEATURES CARATT. ILLUMINOTECNICHE	N° AND TYPE OF LED USED N° E TIPO DI LED USATI	Power LED smd Power LED smd
	AVERAGE LED LIFE DURATA MEDIA LED	75% after 50.000 h 75% dopo 50.000 ore
	LED COLOURS AVAILABLE COLORI LED DISPONIBILI	White: 5000K; 4000K; 3000K Bianco: 5000K; 4000K; 3000K
	CRI INDICE RESA CROMATICA CRI	75÷85
	LIGHT BEAM AVAILABLE ANGOLO DI EMISSIONE (OTTICA)	A (diffused anti-glare) A (diffusa non abbagliante)
	TOTAL LUMINOUS FLUX FLUSSO TOTALE APPARECCHIO	8 lm (@3000K) 8 lm (@3000K)
MECHANICAL FEATURES CARATT. MECCANICHE	DIMENSIONS DIMENSIONI	140x90x13 mm
	WEIGHT PESO	0.15 kg
	FINISHING FINITURA	Matt white; grey; anthracite; cor-ten Bianco opaco; grigio; antracite; cor-ten
	FIXING FISSAGGIO	With screws and plugs or with outer casing WC0301 (box 503) A muro con viti e tasselli o con cassaforma WC0301 (scatola 503)
	OUTER CASING DIMENSIONS DIMENSIONI CASSAFORMA	72x105x50 mm (scatola 503 standard) 72x105x50 mm (standard box 503)
	BODY MATERIAL MATERIALE CORPO	Die-cast aluminium Alluminio pressofuso
	SCREEN MATERIAL MATERIALE SCHERMO	Tempered glass Vetro temprato
	ACCESSORIES ACCESSORI DISPONIBILI	Outer casing WC0301 (box 503) Cassaforma WC0301 (scatola 503)
GENERAL FEATURES CARATT. GENERALI	OPERATING TEMPERATURE TEMPERATURA DI ESERCIZIO	-10° ÷ +45°
	IP RATE GRADO IP	IP65
	IK RATE GRADO IK	--
	ENERGY EFFICIENCY CLASS CLASSE DI CONSUMO ENERGETICO	A/A+/A++ (built-in LED lamps) in accordance with UE874/2012 A/A+/A++ (modulo LED integrato) in accordo con UE874/2012
	UGR	--
	GLOW WIRE TEST GLOW WIRE TEST	--
	APPLIANCE CLASS CLASSE ISOLAMENTO	Class III Classe III
	WIRING AND CABLE LUNGHEZZA CAVO E TIPO	Wired with 30 cm monopolar cable Cablatto con 30 cm di cavo unipolare
	PHOTOBIOLOGICAL SAFETY FOTOBIOLOGICA	Risk group 1 in accordance with EN62471:2006 Gruppo rischio 1 secondo EN62471:2006
	PROTECTIONS PROTEZIONI	No No

PHOTOMETRIC DATA DATI FOTOMETRICI



DIMENSIONS:

DIMENSIONI:

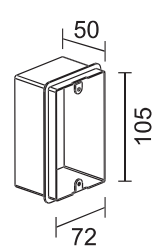


ACCESSORIES:

ACCESSORI:

WC0301

Outer casing standard box 503
Cassaforma scatola standard 503



DRIVERS / POWER SUPPLIES:

ALIMENTATORI:

Power supplies 24 Vdc				
N° max fixtures n° massimo faretti	Driver Alimentatore	Input Input	IP rate IP	Power Potenza
1...n (in relation to max Power supply output)	AS24010X1	115+230 Vac 50+60Hz	IP20	10W
	AS24010X2	115+230 Vac 50+60Hz	IP20	10W
	AS24030X1	115+230 Vac 50+60Hz	IP20	30W
	AS24060X1	115+230 Vac 50+60Hz	IP20	60W
	AS24120X1	115+230 Vac 50+60Hz	IP20	120W
	AS24240X1	115+230 Vac 50+60Hz	IP20	240W
	AS24480X1	115+230 Vac 50+60Hz	IP20	480W
	AS24070X2	230 Vac 50+60Hz	IP20	70W
	AS24150X2	230 Vac 50+60Hz	IP20	150W
	AS24070X3	230 Vac 50+60Hz	IP67	70W
	AS24150X3	230 Vac 50+60Hz	IP67	150W

FINISHES:

FINITURE:

- 

B White painted
Bianco verniciato



H Anthracite
Antracite
- 

G Grey painting
Verniciato grigio



R Cor-ten
Cor-ten