



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.

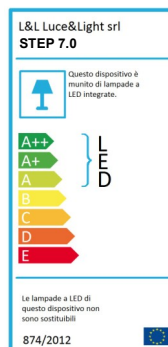
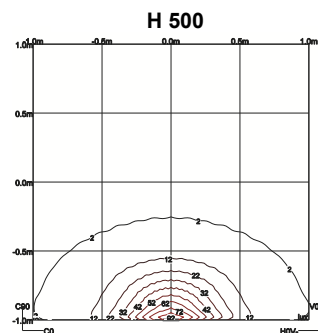
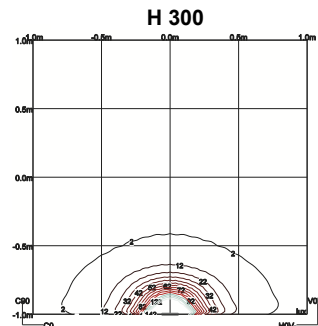
EMISSIONE:

Il prodotto propone un'ottica diffusa non abbagliante.



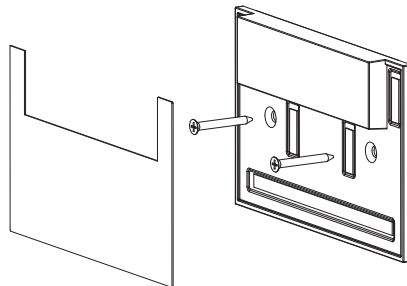
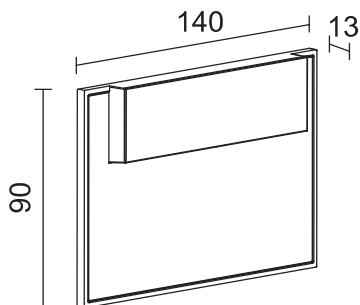
TECHNICAL DATA		
ELECTRICAL FEATURES CARATT. ELETTRICHE	POWER CONSUMPTION <i>POTENZA ASSORBITA</i>	2W
	SUPPLY VOLTAGE <i>ALIMENTAZIONE</i>	24Vdc
	POWER SUPPLY UNIT <i>ALIMENTATORE</i>	Not included <i>Non incluso</i>
	CONTROLLER <i>DIMMERAZIONE</i>	Available using a dimmer with 24Vdc output <i>Disponibile mediante dimmer sulla linea 24Vdc</i>
	CONNECTION <i>COLLEGAMENTO</i>	Parallel connections <i>Collegamento in parallelo</i>
LIGHTING FEATURES CARATT. ILLUMINOTECNICHE	N° AND TYPE OF LED USED <i>N° E TIPO DI LED USATI</i>	Mid Power LED smd <i>Mid Power LED smd</i>
	AVERAGE LED LIFE <i>DURATA MEDIA LED</i>	75% after 50.000 h <i>75% dopo 50.000 ore</i>
	LED COLOURS AVAILABLE <i>COLORI LED DISPONIBILI</i>	White: 5000K; 4000K; 3000K <i>Bianco: 5000K; 4000K; 3000K</i>
	CRI <i>INDICE RESA CROMATICA CRI</i>	75÷85
	LIGHT BEAM AVAILABLE <i>ANGOLO DI EMISSIONE (OTTICA)</i>	A (diffused anti-glare) <i>A (diffusa non abbagliante)</i>
	TOTAL LUMINOUS FLUX <i>FLUSSO TOTALE APPARECCHIO</i>	20 lm (@3000K) <i>20 lm (@3000K)</i>
MECHANICAL FEATURES CARATT. MECCANICHE	DIMENSIONS <i>DIMENSIONI</i>	140x90x13 mm
	WEIGHT <i>PESO</i>	0.15 kg
	FINISHING <i>FINITURA</i>	Matt white; grey; anthracite; cor-ten <i>Bianco opaco; grigio; antracite; cor-ten</i>
	FIXING <i>FISSAGGIO</i>	With screws and plugs or with outer casing WC0301 (box 503) <i>A muro con viti e tasselli o con cassaforma WC0301 (scatola 503)</i>
	OUTER CASING DIMENSIONS <i>DIMENSIONI CASSAFORMA</i>	72x105x50 mm (scatola 503 standard) <i>72x105x50 mm (standard box 503)</i>
	BODY MATERIAL <i>MATERIALE CORPO</i>	Die-cast aluminium <i>Alluminio pressofuso</i>
	SCREEN MATERIAL <i>MATERIALE SCHERMO</i>	Tempered glass <i>Vetro temprato</i>
	ACCESSORIES <i>ACCESSORI DISPONIBILI</i>	Outer casing WC0301 (box 503) <i>Cassaforma WC0301 (scatola 503)</i>
GENERAL FEATURES CARATT. GENERALI	OPERATING TEMPERATURE <i>TEMPERATURA DI ESERCIZIO</i>	-10° ÷ +45°
	IP RATE <i>GRADO IP</i>	IP65
	IK RATE <i>GRADO IK</i>	--
	ENERGY EFFICIENCY CLASS <i>CLASSE DI CONSUMO ENERGETICO</i>	A/A+/A++ (built-in LED lamps) in accordance with UE874/2012 <i>A/A+/A++ (modulo LED integrato) in accordo con UE874/2012</i>
	UGR	--
	GLOW WIRE TEST <i>GLOW WIRE TEST</i>	--
	APPLIANCE CLASS <i>CLASSE ISOLAMENTO</i>	Class III <i>Classe III</i>
	WIRING AND CABLE <i>LUNGHEZZA CAVO E TIPO</i>	Wired with 2x30 cm monopolar cable <i>Cablato con 2x30 cm di cavo unipolare</i>
	PHOTOBIOLOGICAL SAFETY <i>SECUREZZA FOTOBIOLOGICA</i>	Risk group 1 in accordance with EN62471:2006 <i>Gruppo rischio 1 secondo EN62471:2006</i>
	PROTECTIONS <i>PROTEZIONI</i>	No <i>No</i>

PHOTOMETRIC DATA DATI FOTOMETRICI



DIMENSIONS:

DIMENSIONI:

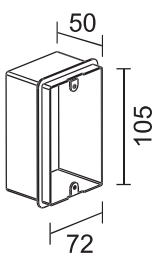


ACCESSORIES:

ACCESSORI:

WC0301

Outer casing standard box 503
Cassaforma scatola standard 503



DRIVERS / POWER SUPPLIES:

ALIMENTATORI:

Power supplies 24 Vdc

N° max fixtures <i>n° massimo faretti</i>	Driver <i>Alimentatore</i>	Input <i>Input</i>	IP rate <i>IP</i>	Power <i>Potenza</i>
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