

H 105 = 500 mA
H 105 = 600 mA
H 135 = 700 mA
H 135 = 800 mA

Orientabilità
Adjustability
Asse X / Axis X 45°

ROLLER LENS

FASCIO/BEAM/FAISCEAU/HAZ LA

Apparecchio LED da incasso orientabile.
Adjustable recessed LED downlight.
Luminaire LED encastré orientables.
Luminaria LED de empotrar orientables.

Corpo in lamiera tornita, gruppo cardanico pressofuso in alluminio verniciato con polveri epossidiche previa fosfatazione. Dissipatore in alluminio estruso. Ottica in policarbonato lenticolare fascio largo. Sorgente luminosa LED. Emissione diretta. Fissaggio ad incasso mediante molle. Alimentazione elettronica separata dimmerabile DALI (cod. DL).

Turned sheet metal body, die-cast aluminium cardan group painted with epoxy powder after phosphating. Extruded aluminium heatsink. Lenticular polycarbonate louver wide beam. LED light source. Direct light emission. Recessed fixing system with springs. Separate electronic driver dimmable DALI (code DL).

Corps en tôle tournée, cardan en aluminium moulé sous pression avec traitement époxy. Dissipateur en aluminium extrudé. Optique lenticulaire en polycarbonate à faisceau large (réf. LA) . Source lumineuse LED. Emission directe. Fixation à encastrement au moyen de ressorts. Alimentation électronique dimmable DALI (réf. DL).

Cuerpo de chapa torneada con anillo de aluminio fundido a presión y recubierto con polvo epoxi previamente fosfatado. Disipador de aluminio extruido. Óptica lenticular de policarbonato haz amplio (cód. LA). Fuente de iluminación LED. Emisión directa. Instalación empotrable con muelles. Alimentación electrónica DALI (cód. DL).

5Y WARRANTY
5% FAILURE RATE

60.000 h
LED LIFETIME L90B10

100.000 h
LED LIFETIME L70B50

ripple
FREE

Lumen	Watt	Lumen Watt Out	mA	Codice Code	K	Fascio Beam	Alimentazione Power Supply	Colore Colour
3350	30	≤ 112	800	HRLLS30WLADL01	W:3000	LA: fascio largo wide beam	DL: DALI	01: bianco white

CE

>90
CRI

3SDCM

IP44
EN 60529

IK 07
EN 60068

230 V
2014/25/EU

50/60
Hz

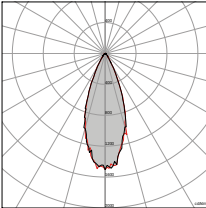
850°
EN 60695

RG 0
EN 62471

Temperatura ambiente min. - max: -10°+40° C.
Lumen: flusso totale in uscita con 3000K CRI90;
Variazione flusso con CRI85 + 8%, con CRI95 - 8%.
Watt: potenza di sistema
Tolleranza ± 10%

Min and Max room temperature: -10°+40° C.
Lumen: total output flux with 3000K CRI90;
Flux variation with CRI85 + 8%, with CRI95 - 8%.
Watt: system power
Tolerance ± 10%

Ottica LA 38°



H (m)	Ø (m)
1	0.7
2	1.4
3	2.1
4	2.7
5	3.4