

GULP

Proiettore LED a binario orientabile.
Adjustable track-mounted LED projector.
Projecteur LED orientable sur rail.
Proyector LED orientable de carril.



5Y WARRANTY
5% FAILURE RATE

60.000 h
LED LIFETIME L90B10

100.000 h
LED LIFETIME L70B50

RIPPLE
FREE

CE

03
SDCM

>80
CRI

IP20
EN 60529

230 V
2014/35/UE

50/60
Hz

IK 07
EN 60068

850°
EN 60695

RG 0
EN 62471

>90
CRI

DL
DALI

A RICHIESTA | ON REQUEST

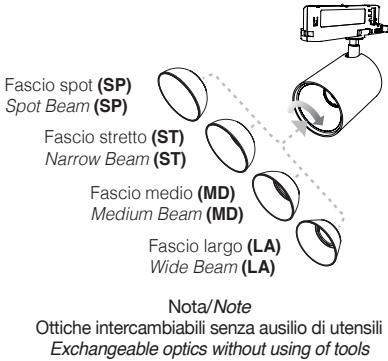
IT
Corpo in alluminio pressofuso con funzione di dissipatore verniciato con polveri poliestere previo lavaggio con acqua demineralizzata. Ottica in alluminio metallizzato fascio largo (cod. LA) fascio medio (cod. MD) fascio stretto (cod. ST) fascio spot (cod. SP). Sorgente luminosa LED. Emissione diretta. Sistema di fissaggio a binario con alimentazione integrata nell'adattatore ON/OFF. A richiesta: dimmerabile DALI.

FR
Corps en fusion d'aluminium, auto-dissipant, peint avec poudres de polyester après lavage à l'eau déminéralisée. Optique en aluminium métallisé faisceau large (code LA) faisceau moyen (code MD) faisceau étroit (code ST), faisceau spot (code SP). Source lumineuse LED. Émission directe. Système de fixation des rails avec alimentation interne dans l'adaptateur ON/OFF. Sur demande: DALI dimmable.

EN
Die-cast aluminum body with heatsink function painted with polyester powders after washing with demineralized water. Aluminium metallized louver wide beam (code LA) medium beam (code MD) narrow beam (code ST) spot beam (code SP). LED light source. Direct light emission. Track mounting system with built-in electronic driver ON/OFF. On request: dimmable DALI (code DL).

ES
Cuerpo de aluminio plegado a presión con función de disipador recubierto con polvos de poliéster después de desengrasar y lavar con agua desmineralizada. Óptica de aluminio metalizado de haz amplio (cód.LA) de haz medio (cód.MD), haz estrecho (cód.ST), haz spot (cód.SP). Fuente de iluminación led. Sistema de fijación con carril con alimentación integrada en el adaptator ON/OFF. A pedido: regulación DALI (cód. DL).

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Lumen LED	Watt LED	Lumen Out	Watt Out	Lumen/Watt Out
4450	24	3700	25,5	>145
5532	31,5	4595	34	>135
6833	36	5740	38	>151

Codice Code	K	Fascio Beam	Alimentazione Power Supply	Colore Colour
GLP3N GLP3R GLP3V	WW: 2.700 W: 3.000 X: 3.500 N: 4.000 MF: Meat Fish	SP: fascio spot spot beam ST: fascio stretto narrow beam MD: fascio medio medium beam LA: fascio largo wide beam	— : ON/OFF DL: DALI	Standard: Wt: withe irazu BLL: black lava

TEMPERATURA AMBIENTE MIN E MAX
| MIN AND MAX ROOM TEMPERATURE:
(-10° +40°)

Lumen nominali LED max a 25°
Nominal lumen at max 25°

Potenza dei LED | LED power

Flusso totale in uscita dall'apparecchio a temperatura di lavoro (Ta 25° - 4.000 K)
Total lighting fitting flux output at working temperature (Ta 25° - 4.000 K) | (3.000 K -8% - CRI 90 -10%)

