

Nota/Note  
 Ottiche intercambiabili senza ausilio di utensili  
 Exchangeable optics without using of tools



# SNOPI FASHION

FASCIO/BEAM/FAISCEAU/HAZ SP | ST | MD | LA

Proiettore LED a binario orientabile con ottiche intercambiabili.  
 Adjustable track-mounted LED projector, exchangeable optics.  
 Projecteur LED orientable sur rail avec optiques échangeables.  
 Proyector LED orientable de carril con ópticas intercambiables.

Corpo in alluminio tornito verniciato con polveri poliestere previo lavaggio con acqua demineralizzata. Dissipatore in alluminio estruso. 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 (cod. DL).

Turned aluminium body painted with polyester powders after washing with demineralised water. Extruded aluminium heatsink. Metallized aluminium 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).

Corps en aluminium travaillé sur tour, peint par poudrage polyester après rinçage en eau déminéralisée. Dissipateur thermique en aluminium extrudé. optique en aluminium métallisé, faisceau large (code LA), faisceau moyen (code MD), faisceau étroit (code ST), faisceau spot (code SP). Source de lumière LED. Emission de lumière directe. Système de montage sur rail avec driver électronique intégré ON/OFF. Sur demande : DALI dimmable (code DL).

Cuerpo de aluminio torneado recubierto con polvo de poliéster previamente lavado con agua demineralizada. Disipador de aluminio extruido. Óptica de aluminio metalizado de haz amplio (cod. LA), haz medio (cod.MD), haz estrecho (cod.ST), haz spot (cod.SP). Fuente de iluminación LED. Emisión directa. Sistema de fijación con carril con alimentación electrónica integrada en el adaptador ON/OFF. Bajo pedido: regulable DALI (cód.DL).

**5Y WARRANTY**  
 5% FAILURE RATE

**60.000 h**  
 LED LIFETIME L90B10

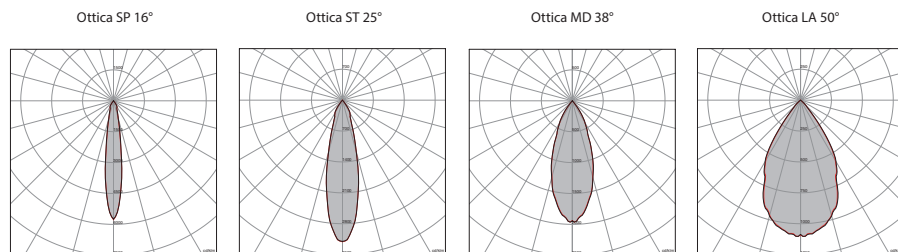
**100.000 h**  
 LED LIFETIME L70B50

**RIPPLE FREE**

Lumen	Watt	Lumen Watt Out	mA	Codice Code	K	Fascio Beam	Alimentazione Power Supply	Colore Colour
2340	18	130	500	HRSNFH	<b>WW: 2700</b> <b>OW: 3000</b> <b>OX: 3500</b> <b>ON: 4000</b>	<b>SP:</b> fascio spot spot beam	<b>OF:</b> ON/OFF  <b>DL:</b> DALI	<b>Standard:</b> ● <b>WI:</b> White Irazu ● <b>BLL:</b> Black Lava  <b>Su richiesta /On request:</b> ● <b>SB:</b> Silver Bombalai ● <b>BL:</b> Bronze Lario ● <b>RR:</b> Rust Rame ● <b>BF:</b> Beige Futura ● <b>GK:</b> Gold Karkar ● <b>BT:</b> Blue Telica
2760	22	126	600	HRSNFL		<b>ST:</b> fascio stretto narrow beam		
3080	25,5	121	700	HRSNFN		<b>MD:</b> fascio medio medium beam		
3770	33	114	900	HRSNFR		<b>LA:</b> fascio largo wide beam		

CE, >90 CRI, 3SDCM, IP20 EN 60529, IK 07 EN 60068, 230 V 2014/25/EU, 50/60 Hz, 850° EN 60895, DALI, RG 0 EN 62471, IP44 EN 60529 max 700mA

A richiesta | On request



Temperatura ambiente min. - max: -10°+40° C.  
 Lumen: flusso totale in uscita con 3000K CRI>90.  
 Watt: potenza di sistema  
 Tolleranza ± 10%

Min and Max room temperature: -10°+40° C.  
 Lumen: total output flux with 3000K CRI>90.  
 Watt: system power  
 Tolerance ± 10%

H (m)	Ø (m)	H (m)	Ø (m)	H (m)	Ø (m)	H (m)	Ø (m)
1	0.3	1	0.4	1	0.7	1	1.1
2	0.5	2	0.9	2	1.5	2	2.3
3	1.7	3	1.3	3	2.2	3	3.5
4	1.0	4	1.8	4	2.9	4	4.6
5	1.2	5	2.2	5	3.6	5	5.8