



MYRIAD MP

SCHERMO/DIFFUSER MP

Sistema LED lineare con attacco a binario 48 Volt.
 Linear LED lighting system with track connection 48Volt.
 Système d'éclairage linéaire LED avec connexion sur rail 48Volt.
 Sistema de iluminación lineal LED con conexión a riel 48Volt.

Corpo in alluminio estruso verniciato con polveri poliestere previo lavaggio con acqua demineralizzata. Ottica microprismata. Sorgente luminosa LED. Emissione diretta. Sistema di fissaggio a binario. Alimentatore remoto a binario 48 Volt da ordinare separatamente. (vedi pag. binari 48 Volt).

Extruded aluminium body painted with polyester powders after washing with demineralised water. Microprismatic optic. LED light source. Direct light emission. Track mounting system. Track remote driver 48 Volt to be ordered separately. (see page Track 48 Volt).

Corps en aluminium extrudé peint par poudrage polyester après rinçage en eau déminéralisée. Optique microprismatique. Source de lumière LED. Emission de lumière directe. Système de montage sur rail. Alimentation déportée 48 volts à commander séparément (voir page Track 48 Volt).

Cuerpo de aluminio extruido recubierto con polvo de poliéster previamente lavado con agua desmineralizada. Óptica microprismática. Fuente de iluminación LED. Emisión directa. Sistema de fijación en carril. Alimentación remota de 48 V a pedir por separado (ver página de carriles 48V).

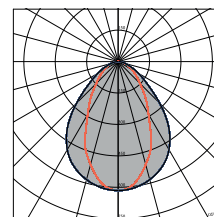
5Y WARRANTY
5% FAILURE RATE
60.000 h
LED LIFETIME L70B10
100.000 h
LED LIFETIME L70B50
RIPPLE FREE

Lumen	Watt	Lumen Watt Out	Volt	Codice Code	Lunghezza mm Lenght mm	K	Alimentazione Power Supply	Colore Colour
782	6	124	48	HRMYLM1	286	OW:3000 ON:4000	OF: ON/OFF DL: DALI	● WI: White Irazu ● BLL: Black Lava
1560	12	124	48	HRMYLM2	567			
2345	18	124	48	HRMYLM3	847			
3125	24	124	48	HRMYLM4	1128			

CE
III
>98
CRI
3SDCM
IP44
EN 60529
IK 07
EN 60068
48 V
2014/25/EU
850°
EN 60695
LED
A+
RG 0
EN 62471
DL
DALI

A richiesta | On request

Ottica 57°



H (m)	Ø (m)
1	1.1
2	2.2
3	3.3
4	4.4
5	5.5

Temperatura ambiente min. - max: -10°+40° C.
 Lumen: flusso totale in uscita con 3000K CRI>98.
 Watt: potenza di sistema
 Tolleranza ± 10%

Min and Max room temperature: -10°+40° C.
 Lumen: total output flux with 3000K CRI>98.
 Watt: system power
 Tolerance ± 10%