

Objective

Recessed movable track light was born as a projector, but can be surface mounted or even recessed in the ceiling. The purpose is to provide a projector with all its peculiarities even where the architectural characteristics don't permit that. The LED advanced system and the extremely high quality of its performance makes the luminaire purely efficient and very helpful in energy saving. The character of the design, determined and professional, is highlighted from the pure die-cast aluminium of the housing. The applications are bar, restaurants, museum, art galleries. This option is a pull-out spotlight for indoor applications.

Obiettivo

Binario mobile ad incasso luce è nata come proiettore, ma può essere montata in superficie oppure incassata nel soffitto. Lo scopo è di procurare un proiettore con tutte le sue peculiarità anche dove le caratteristiche architettonici non lo consentono. Il sistema LED avanzato è l'estrema qualità delle sue prestazioni rende la luminaria puramente efficiente e di valido aiuto nel risparmio energetico. Il carattere del design, determinato e professionale, è evidenziato dal puro alluminio pressofuso del corpo. Gli impieghi sono bar, ristoranti, musei, gallerie d'arte. Questa versione è un proiettore da incasso a scomparsa.

Description


Housing - Die cast aluminium with solvent free PVC coated with choice of RAL colors

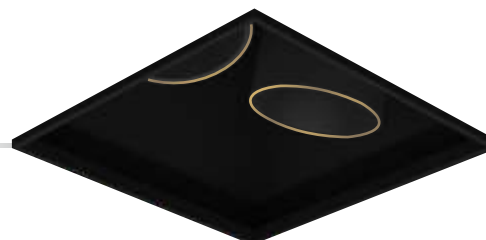
Diffuser - PMMA optical lens diffuser.













Reflector - Pure anodized aluminum reflector.

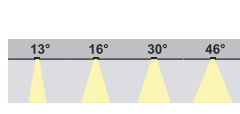
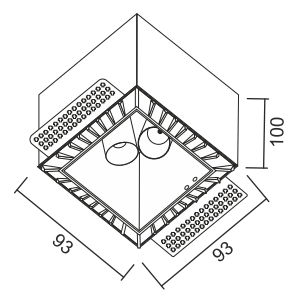
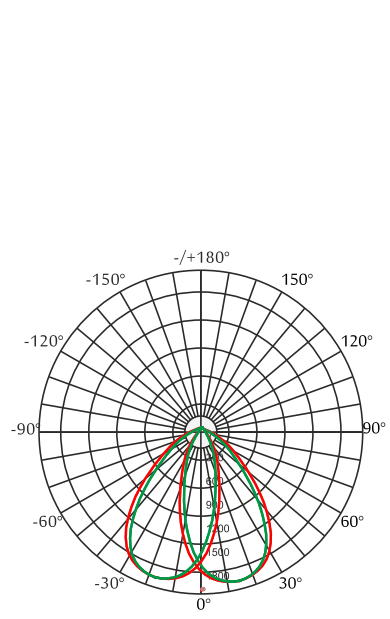
LED - reducing energy consumption with L80/B10/F10 50,000 hrs lifetime.

Standards - manufactured in accordance with tested as per PTPS IEC 62722

CODE	WATTAGE	LUMEN	SIZE mm	
5081608	2X4W	800lm	93 X 93 X 100H	100X100



		Frameless	
PHASE DIMMING	DALI	1-10 DIMMING	
55°C	Glowing Wire Test - 850°		
-25°C	Adjustable		
IP 40	UGR <19	SDCM 2.0/3.0	
		COMPLIANCE LM-79 TM-21 LM-80	
PASEL ACCREDITATION	COB	CRI >90	
	SELV		series wiring
			
A++	85~265V 50/60Hz		



- 2700K
- 3000K
- 4000K
- 5000K
- 6000K
- 6500K



LED Drivers - PHILIPS    LED Chips - BRIDGELUX    PHILIPS 

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