



Product code	Colour
717-261-21	Mat white
717-261-52	Silver, on demand
717-261-16	Black

General Specifications

Product type	: Spotlights
Mounting type	: LKM 3-phase track
Description	: Minikyclos is a compact spotlight for electrified tracks, specially developed for high efficiency COB LED sources of the last generation. It is characterized by an innovative system of passive heat dissipation. Body in die-cast aluminium without visible screws, with a front part in clear polycarbonate, rear painted for a brighter finish.

Indoor/outdoor lights	: Indoor
Applications	: Museums, Retail ,Shops, Showrooms

Lighting specifications

Average lamp life (h)	: 50.000
Lamp description	: LED 3350lm 26W 3000K
Nominal lumens on thermal regime	: 3350
Efficiency L.O.R. (%)	: 90,7
Delivered lumens (lm)	: 3037
Lamp wattage (W)	: 26
Color temperature (K)	: 3000

Physical Specifications

Body	: Die-cast aluminium
Finishes	: Polyester painted
Reflector	: Mirror-metallized thermoplastic material
Thermal Dissipation	: Passive

Electrical Specifications

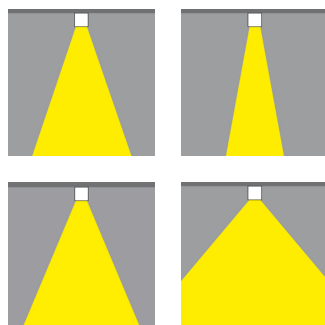
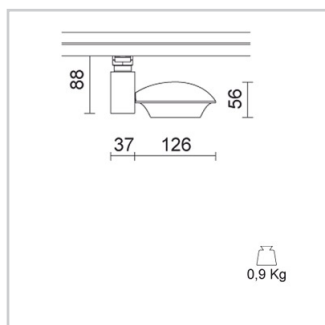
Glow wire (°C)	: 850
Driver	: Included
Driver mounting	: Integrated
Voltage (V)	: 230/240
Frequency (Hz)	: 50/60

Weight and Dimensions

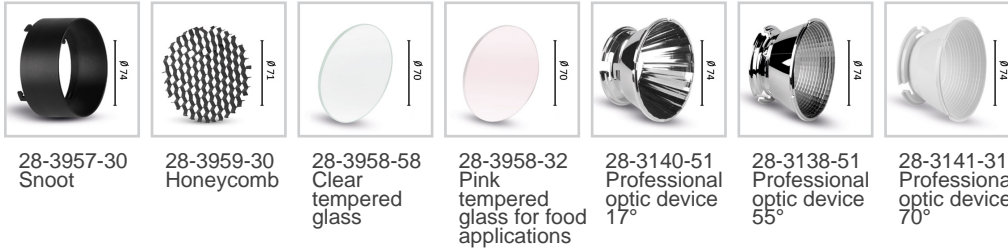
Width (mm)	: 120
Height (mm)	: 88
Weight (Kg)	: 0.9


Optical Specifications

Light distribution	: Symmetric
Light emission	: Direct
Light beam	: 30°
Horizontal orientation	: 350°
Vertical tilt	: 350°
Note	: Honeycomb code 28-3959-30, pink tempered glass for food applications code 28-3958-58, closing screen cod. 28-3958-58 to be used only together with snoot code 28-3957-30. 17°, 55° (mirror metallized), 70° (white) optics are available on demand

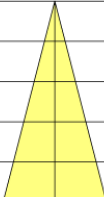
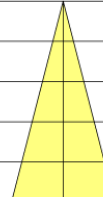


Accessories



Lamps	Lamp categories	Lamp type	Lamp wattage (W)	Nominal lumens on thermal regime (lm)	Color rendering (CRI)
	LED	COB LED	26	3350	85

Photometrics

717-2	MINIKYCLOS LED 26W 3350 lm				R:100%	I.Max:2385 Cd/Klm				
Gamma Angles	H[m]	D[m]	Max lux	Med lux	Alpha=28°	H[m]	D[m]	Max lux	Med lux	Beta=28°
180°	1.00	0.52	7242	4403		1.00	0.52	7242	4403	
120°	2.00	1.03	1811	1101		2.00	1.03	1811	1101	
90°	3.00	1.55	805	489		3.00	1.55	805	489	
75°	4.00	2.07	453	275		4.00	2.07	453	275	
60°	5.00	2.58	290	176		5.00	2.58	290	176	
45°										
30°										

Pictures and Applications

