



Download DXF 2D - microc.dxf





Micro Liset - Cylindric

Even at first glance, the design of this fixture allows for maximum freedom. The eyelet that keep the fixture hooked can adjust to any installation ancgle. Structure in structural anodized aluminium. transparent polycarbonate diffuser, transparent UV treated external tube.

Different possibilities of wall and ceiling fixing, with specific accessories. available in white or RGB LED versions, with two different powers. Led: 3000/4000K - CRI80. Use transformer acc. 22092036/38-00 Power factor: >0,9 Luminous flux maintenance 70% 50000h (L70B50)

Photobiological safety class: exempt group EN62471.

	○ ∅ 25	
15	540/1020/1500/1980	

Code	Gear	Kg	Lumen Output-K-CRI	WTot	Colour
22014370-00	CLD S+L	0.37	LED-715lm-3000K-CRI 85	9 W	OXIDIZED
22014371-00	CLD S+L	0.62	LED-1430Im-3000K-CRI 85	18 W	OXIDIZED
22014270-00	CLD S+L	0.40	LED-748lm-4000K-CRI 85	9 W	OXIDIZED
22014372-00	CLD S+L	0.88	LED-2146Im-3000K-CRI 85	27 W	OXIDIZED

Accessories



Wall bracket for cylindrical

The reported luminous flux is the flux emitted by the light source with a tolerance of ± 10% compared to the indicated value. The W tot column indicates the total wattage absorbed by the system without exceeding 10% of the indicated