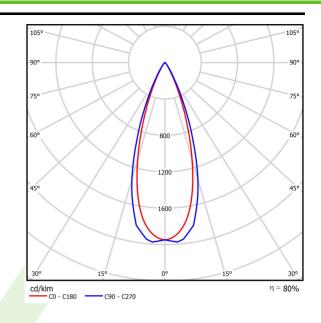


Product: LUXCAN MICRO SEMI-RECESSED ROUND 600 36° EDD 63 930 Index: 19.4374.1333.63

	Description	
	designed to offer an unobtrusive a recessed installation ensures minima concealed within the false ceiling. aluminium, facilitates efficient heat di which delivers over 500 lumens of RECESSED ROUND is available in a needs of any project: select from 2 ^o CRI80 or CRI90, and four beam ang option for DALI dimming allows to	ROUND, is a compact yet powerful floodlight and minimalist lighting solution. This semi- al visual impact, with the driver conveniently The elegant cylindrical design, made from issipation from the powerful 7W light source, luminous flux. The LUXCAN MICRO SEMI- a wide range of versions to meet the diverse 700K, 3000K, or 4000K color temperatures, les (15°, 24°, 36°, and 50°). Additionally, the create various lighting scenes tailored to applications, enhancing the overall ambiance
Product information	Category Recessed luminaires	
r roudet mormation	Family LUXCAN MICRO SEMI-R	ECESSED ROUND
		ECESSED ROUND 600 36° EDD 63 930
	Index 19.4374.1333.63	
Light and electrical data	Light source	LED
3	Luminous flux LED [lm]	561,6
	LED power [W]	4,3
	Luminaire luminous flux [lm]	448,7
	Power of luminaire [W]	5,4
	Luminaire's light efficiency [lm/W]	83,1
	Color of the light [K]	3000
	CRI	>90
	SDCM (LED sources)	3
	Beam angle [°]	(C0-C180) / (C90-C270) - 34° / 38,2°
	Photobiological risk class (IEC/EN 62	
	Protection against electric shock	
	Protection degree	
	Voltage Lifetime of LED sources [h]	220240 V, 5060 Hz 100000
	Lifetime of LED sources [1]	L80/B10
	Operating temperature range [°C]	5 ÷ 35
	Driver	DIM DALI (EDD)
	Power factor $\cos \phi$	>0,95
Mechanical data	Assembly mo	ounted in suspended ceiling
		iminum
		L 9003 (white)
		tical system based on PMMA lenses
	Impact resistant IKC	-
	•	3 x 65
D		

A graph of light





Luminous flux tolerance +/- 10%. Power tolerance +/- 10%. Technical data may be changed. Photos of the luminaires may differ from reality. Date of last update: 19-08-2025