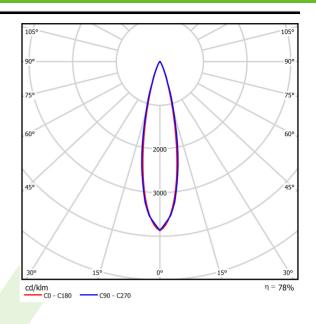


Product: LUXCAN MICRO SEMI-RECESSED ROUND 600 24° EDD 04 827 Index: 19.4374.1263.04

	Description		
	designed to offer an unobtrusive a recessed installation ensures minima concealed within the false ceiling. aluminium, facilitates efficient heat d which delivers over 500 lumens of RECESSED ROUND is available in a needs of any project: select from 2 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 lissipation 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, gles (15°, 24°, 36°, and 50°). Additionally, the o create various lighting scenes tailored to applications, enhancing the overall ambiance	
Product information	Category Recessed luminaires		
	Family LUXCAN MICRO SEMI-RECESSED ROUND		
	Name LUXCAN MICRO SEMI-RECESSED ROUND 600 24° EDD 04 827		
	Index 19.4374.1263.04		
		$\textcircled{E} \textcircled{P}_{20} \swarrow \textcircled{F}_{4} \textcircled{P}_{10} \textcircled{P}_{10}$	
Light and electrical data	Light source	LED	
5	Luminous flux LED [lm]	620,6	
	LED power [W]	4,3	
	Luminaire luminous flux [lm]	485,3	
	Power of luminaire [W]	5,4	
	Luminaire's light efficiency [lm/W]	89,9	
	Color of the light [K]	2700	
	CRI	>80	
	SDCM (LED sources)	3	
	Beam angle [°]	(C0-C180) / (C90-C270) - 22,4° / 23,8°	
	Photobiological risk class (IEC/EN 62471)	RG0	
	Protection against electric shock	III	
	Protection degree	IP20	
	Voltage	220240 V, 5060 Hz	
	Lifetime of LED sources [h]	100000	
	Lx/By	L80/B10	
	Operating temperature range [°C]	5 ÷ 35	
	Driver	DIM DALI (EDD)	
	Power factor cos φ	>0,95	
Mechanical data	Assembly mo	mounted in suspended ceiling	
	Material alu	uminum	
	inatorial an		
		AL 9005 (black)	
	Color RA	AL 9005 (black) btical system based on PMMA lenses	
	Color RA	otical system based on PMMA lenses	

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