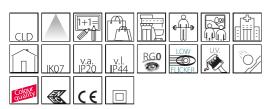
Code: 156427-39





The lighting of passage areas (stairwells, corridors, entrances) and workstations (public buildings, offices, hotels and restaurants) is very important in both easthetic and functional terms. Moreover, well-lit public and residential areas contribute to providing a sense of security and wellbeing. The robust and high-quality Compact recessed spotlights by Disano are the best solution, as they can be easily inserted into any setting while guaranteeing maximum efficiency and long service life.

Controllability

None

Disano's Compact spotlight now also includes the Compact Dark version, specifically designed for workplaces, now features glare-free metallised aluminium optics and the latest generation

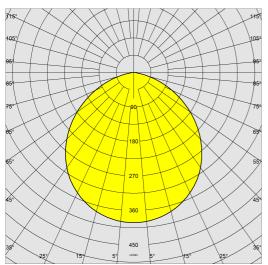
of high-efficiency LEDs. In addition to the excellent quality of the LED light, featuring an extraordinary colour rendering index, Health spotlights are also certified as being low flicker, indicating a stable light output producing minimum flicker levels.



		GENERAL INFORMATION		
Article	884 - Compact CRI95 - DIP SWITCH			
Code	156427-39	156427-39		
		DIMENSIONS AND WEIGHT		
Height (mm)	58 mm			
Diameter (Ø) (mm)	245 mm			
Weight (Kg)	0.56 kg			
		INSTALLATION		
Recessed dimensions - Length (mm)	200 mm			
Recessed dimensions - Width (mm)	240 mm			
		ELECTRICAL CHARACTERISTICS AND CONTROLS		
Voltage (V)	230 V			
Frequency (Hz)	50 Hz			
Wiring	CLD			
Power factor	≥0.92			
Insulation class	Class II			



Code: 156427-39 PHOTOMETRIC DATA

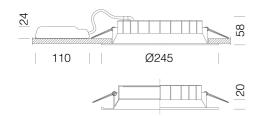


Lighting source	LED	
CRI	95	
Luminous flux (output) (lm)	3482 lm	
Power absorption (total) (W)	29 W	
ССТ	3000 K	
Low Flicker	luminaire with very low flicker: evenly distributed light for greater visual safety.	
LED flux maintenance	55000 hr, L 80, B 20	
	MECHANICAL CHARACTERISTICS	
Impact resistance rating (IK)	IK07	
IP (vI)	44	
IP (va)	20	





Code: 156427-39 MATERIALS AND COLOURS



Equipment	with adjustable steel bracket.			
Colour	White			
Coating	polyester powder coated, UV-stabilised, anti-yellowing, phosphate pretreatment.			
Heat sink	built-in.			
Diffuser	thermoplastic material resistant to high temperatures.			
Housing	in die-cast aluminium.			

STANDARDS AND COMPLIANCE

Photobiological safety class	RG0
Markings and tests	CE, ENEC
Reference standards	EN60598-1. With degree of protection according to EN60529. Minimum Environmental Criteria (CAM) compliant product.
Energy Label	E

WARRANTY

	_
After sales warranty	5 yr

DOWNLOAD

MOUNTS

AssemblyInstructions compact 01-22.pdf

DESIGNS

BIM 884 Compact CRI95 - 245mm - 20200214.zip

TechnicalDrawing 884.dxf





Code	Wiring	LED	WTot	K - Lumen Output - CRI
156424-00	CLD	400	14	4000K - 1926lm - CRI 95
156424-00	CLD	500	18	4000K - 2385lm - CRI 95
156424-00	CLD	525	19	4000K - 2503lm - CRI 95
156424-00	CLD	550	20	4000K - 2626lm - CRI 95
156424-00	CLD	600	22	4000K - 2884lm - CRI 95
156424-00	CLD	700	25	4000K - 3342lm - CRI 95
156424-00	CLD	725	26	4000K - 3461lm - CRI 95
156424-39	CLD	400	14	3000K - 1854lm - CRI 95
156424-39	CLD	500	18	3000K – 2266lm - CRI 95
156424-39	CLD	525	19	3000K - 2379lm - CRI 95
156424-39	CLD	550	20	3000K - 2503lm - CRI 95
156424-39	CLD	600	22	3000K – 2729lm - CRI 95
156424-39	CLD	700	25	3000K - 3175lm - CRI 95
156424-39	CLD	725	26	3000K - 3289Im - CRI 95
156425-00	CLD	700	13	4000K - 3342lm - CRI 95
156425-00	CLD	750	14	4000K - 3538lm - CRI 95
156425-00	CLD	800	19	4000K - 3775lm - CRI 95
156425-39	CLD	700	13	3000K - 3175lm - CRI 95
156425-39	CLD	750	14	3000K - 3362lm - CRI 95
156425-39	CLD	800	19	3000K - 3586lm - CRI 95



Code: 156427-39



590 Adapters for springs

