

Product: AGAT LED S DECO SMOOTH 5400 PLX E 840 / 600X600 Index: 19.4006.2121.34



Description

Housing luminaire for suspended module ceilings. Housing made of steel sheet powder coated in white. Characteristic feature of Agat LED Deco Smooth is ,inserted' diffuser, which after the luminaire is mounted is above the level of ceiling. This solution gives very interesting, original and decorative effect. The luminaire is available with milky colour diffuser PLX or micro-prismatic and is equipped with highly efficient LED light source. Luminous flux of LED light source is 5400 lm. The colour temperature 3000 K or 4000 K. The luminaire is recommended to illuminate public utility facilities.

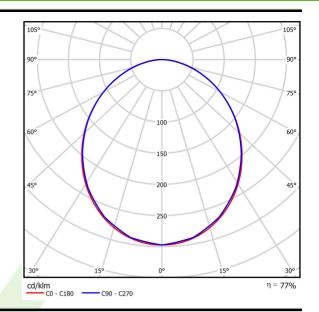
Product information	Category Recessed luminaires			
	Family	AGAT LED DECO S	LED DECO SMOOTH	
	Name	AGAT LED S DECO	SMOOTH 5400 PLX E 840 / 600X600	
	Index	19.4006.2121.34		
Light and electrical data	Light source		LED	
y	Luminous	flux LED [lm]	5607	
	LED power [W] Luminaire luminous flux [lm] Power of luminaire [W] Luminaire's light efficiency [lm/W] Color of the light [K] CRI SDCM (LED sources) Beam angle [°] Protection against electric shock Protection degree Voltage Lifetime of LED sources [h] Lx/By Operating temperature range [°C] Driver Power factor cos φ		30,6	
			4321	
			33,2	
			/] 130,2	
			4000	
			>80	
			3	
			(C0-C180) / (C90-C270) - 103,6° / 103,2°	
			IP20	
			220240 V, 5060 Hz	
			54000	
			L80/B10	
			C] 5÷30	
			standard on/off (E)	
			>0,95	
Circuit load capacity		l capacity	22 (B10), 34 (B16), 33 (C10), 54 (C16)	
Mechanical data	Assembly		ounted in module ceilings, as well as asterboard ceilings	
	Material	st	eel sheet	
В	Color	w	hite	
	Diffuser	PL	_X (PMMA opal)	
H	Impact res	istant IK	04	
A	Weight [kg] 6,	52	
	Dimension	s [mm] 59	95 x 595 x 120	

Mounting hole [mm]

580 x 580



A graph of light



Accessories

Index 2M-X414LKP90

Name Mounting clips set for plasterboard ceiling



Luminous flux tolerance +/- 10%. Power tolerance +/- 10%. Technical data may be changed. Photos of the luminaires may differ from reality. Date of last update: 24-01-2023