

**Product:** AURORA A/350 4000 PLX E 63/04 830

**Index:** 19.4376.2311.63



## Description

Ceiling-mounted circular LED luminaire with integrated, energy-efficient LED module, characterised by uniform light distribution. The body is made of sheet steel, available in white and black. On the outside it is RAL 9003 white, on the inside RAL 9005 black. Three design variants available - A, B and C. Variant A available in two sizes with a diameter of 500 and 350 mm. Diffuser made of opal PMMA. Two colour temperatures of LED sources available - 3000 and 4000 K. Product available with standard on/off power supply or with DALI power supply. The luminaire is designed for indoor use. It is characterised by good surface illumination, so it is particularly dedicated as a source of general light in representative rooms and passageways. The intended use is commercial, HoReCa and residential spaces.

## Product information

Category	Surface mounted luminaires
Family	AURORA A
Name	AURORA A/350 4000 PLX E 63/04 830
Index	19.4376.2311.63
EAN	5902107587901



## Light and electrical data

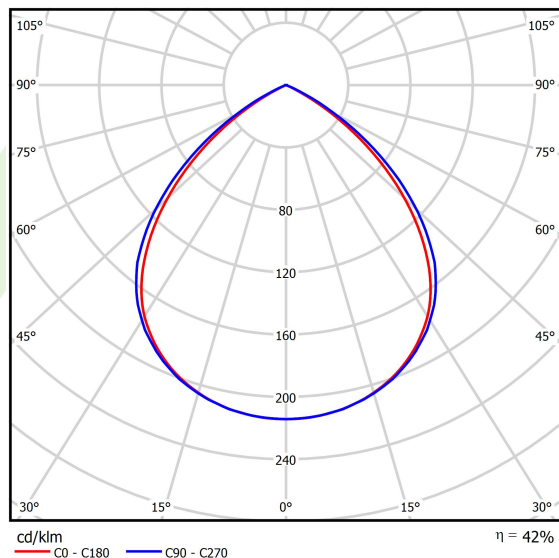
Light source	LED
Luminous flux LED [lm]	3842,9
LED power [W]	21,6
Luminaire luminous flux [lm]	1622
Power of luminaire [W]	24,2
Luminaire's light efficiency [lm/W]	67
Color of the light [K]	3000
CRI	>80
SDCM (LED sources)	3
Beam angle [°]	(C0-C180) / (C90-C270) - 92° / 95,6°
Photobiological risk class (IEC/EN 62471)	RG0
Protection against electric shock	II
Protection degree	IP20
Voltage	220..240 V, 50..60 Hz
Lifetime of LED sources [h]	100000
Lx/By	L80/B10
Operating temperature range [°C]	5 ÷ 35
Driver	standard on/off (E)
Power factor cos φ	>0,95
Circuit load capacity	15 (B10), 25 (B16), 25 (C10), 40 (C16)

**Mechanical data**



Assembly	surface mounted on ceiling
Material	steel sheet
Color	RAL 9003 (white) / RAL 9005 (black)
Diffuser	PLX (PMMA opal)
Impact resistant	IK04
Dimensions [mm]	Ø350 x 194

**A graph of light**



**Accessories**

Index 19.4376.0002.63  
 Name AURORA A/350 SUSPENSION 63  
 LENGHT 1,5M WIRE 5X

