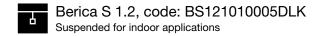




Made in Italy



















DESCRIPTION

pendant for indoor applications; surface mounted (ceiling) with ceiling rose, surface mounted (ceiling); Power consumption: 39W; Power supply: 230Vac; Lumen output at source: 4747 lm (3000K); Delivered lumen output: 3333 lm (3000K, 44°x90° + diffuse); 270 mid-power LEDs, 3-step MacAdam, 60 000h L90 B10 (Ta 25°C); LED colour: 3000K; Lower optics: 44°x90°: optical system consisting of a high-efficiency PMMA linear lens made by an extrusion process; Upper optics: diffuse: optical system consisting of a high-efficiency PMMA linear lens made by an extrusion process; CRI Colour Rendering Index: >90; Body material: body and convex cover made of low-copper-content ANTICORODAL® EN AW 6060 T5 aluminium alloy for excellent resistance to corrosion. Body and convex cover made by an extrusion process and subsequently finished by CNC milling. Caps made of technopolymer through a moulding process and designed so they follow the curved profile of the front panel; Finishes: body painted white (RAL 9003). Cover, caps and ceiling rose painted in matt aluminium grey; RAL finish on request; Installation: comes with two steel cables for ceiling mounting and pins to adjust the installation height; built-in power supply unit; includes 2.5 m PVC + PVC cable, 2x0.75 Ø5.4 mm; Control system: ON/OFF; Ingress protection: IP40; non-standard lengths available on request, single-beam version available on request; Operating temperature: 0°C - +45°C; Glow wire test: 960°C; Photobiological safety: in accordance with IEC TR 62778:2014; Appliance class: class II; Weight: 5100 g; Dimensions: 1740x120x38 mm; Energy efficiency class: F (light source) in accordance with EU 2019/2015; tested and approved via E.O.L. (End Of Line) test with functioning test and check of electrical power consumption

Status: Available

BERICA S 1.2, CODE: BS121010005DLK

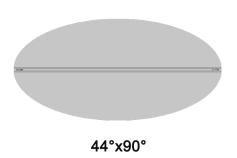




PHOTOMETRIC DATA

L – 44°x90°

			Lux max (3000K)	cd/Klm max 817	— C0 - C180 — C90 - C270
H (m)	Ø (m)	Ø (m)		150°	150°
0.50	0.35	1.18	6038	120%	1200
1.00	0.71	2.37	1510		
1.50	1.06	3.55	671	90"	90'
2.00	1.42	4.74	377		
2.50	1.77	5.92	242	60"	60"
3.00	2.12	7.11	168	300	30°



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