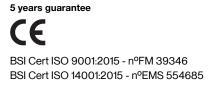
## KAUTTA 300 IP40 Surface mounted linear downlights



	336KTA.1-I809
	IP40 650° +RAL
	Surface mounted linear fixtures with symmetrical light distribution to achieve an effective accent, task or general lighting. Linear fixture in 1408mm length and in a width of 44mm. Powder painted extruded aluminium profile available in assorted finishes, customized RAL under request. PMMA optics for controlling and directing the light. Highly efficient linear printed circuit board. Accessories available to create customized linear systems. Built-in driver, included. Electronic options for lighting control: DALI-2. 3 hours battery available as option. Passive temperature management. Ceiling-mounted using cleats. Other options available: Recessed.
]78	Frameless recessed. Pendant.
1408	Wall-mounted. Projectors. It is possible to combine different lengths and junction modules in different ways to create customized design.
5	Light source power: 16 W Fixture power: 17.76 W Constant Current: 150 mA Luminous flux of the light source: 3145lm Luminous flux of the fixture: 2925lm CRI: 80 Colour Temperature: 4000K
¥]44	Chromaticity Tolerance: MacAdam 3 Beam Angle: 43°
1408	LOR: 93% Average Service Life: 5000h LED reliability: >60000h L80B10 UGR: <19 under the below indicated parameters Room dimensions X=4H/8H Reflectance 20%   50%   70% Luminaire spacing = 0.3m Photobiological safety group: 1 Cd/KIm: 704 Luminous efficacy: 165 lm/W Imax: 2214 Cd This product contains a light source of energy efficiency class C Electronic Equipment S: On/Off + 3h battery D: DALI-2/switchDIM/corridorFUNCTION
	DE: DALI-2/switchDIM+ 3 hours battery DDE: DALI-2/switchDIM+ 3 hours battery (DALI)
	*Add the suffix -S, -SE, -D, -DE, -DDE after the reference to indicate your electronic equipment choice.
	Finishes 2: RAL9005: Jet Black, 4: RAL7016: Anthracite Grey, 7: RAL9006: White Aluminium, 1: RAL9010: Pure White
	Upgradeable, Replaceable, Repairable

Note

LED technology and performance data are constantly changing. Current details should therefore be checked with ROVASI in order to ensure that it is still the most up to date reference. Updated data will be supplied on request. [Last revised on 25.04.2024]



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