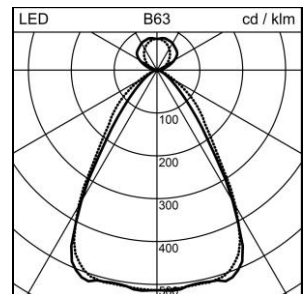
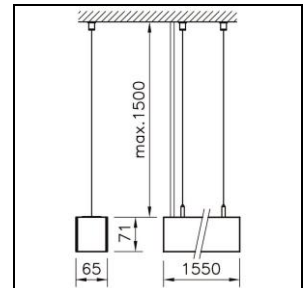
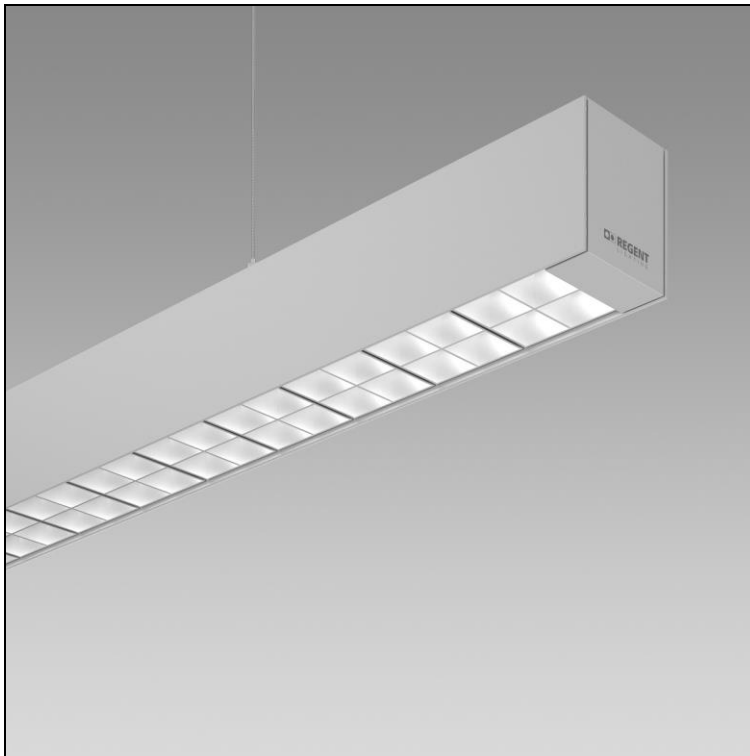


Datasheet

Channel S Up Boost LED Pendant luminaire

2001.0727



System power	59 W
Source of light	LED (Light Emitting Diode)
Colour temperature	4000 K
Luminaire flux	6360 lm
Ingress Protection	IP20
Colour Rendering Index	CRI >80
UGR C0 4H/8H	14.9
UGR C90 4H/8H	17
Economic life-time	L80 (B10) 50'000h
Light control	DALI
Finish	natural-colour anodised
Weight	3.31 kg

Pendant luminaire Channel S Up Boost LED with LED (Light Emitting Diode), system power: 59 W, luminous flux of luminaire 6360 lm, CRI >80, 4000 K, neutral white, SDCM 2, L80 (B10) 50'000h, 230 V, direct-indirect light emission, housing in aluminium, natural-colour anodised, with grid, 1 integral control gear, DALI, with halogen-free wiring, Boost optics with LED-specific optics and design. Office-compatible and glare-free according to EN 12464-1 (UGR < 19 and Lmax > 65° < 3000 cd/m²) without direct view of the LED thanks to satined primary optics and louvre optics in low gloss, with unrestricted light quality. Regent certified MINERGIE®-Modul luminaires S.A.F.E. 2019 (Re-0300), luminaire complies with the strict requirements for Minergie-certified luminaires (97 lm/W)

protection class I, ingress protection IP20, glow wire test 650 °C, impact strength: IK 08, service temperature range -5°C to +30°C, L = 1550 mm, B = 65 mm, H = 71 mm, p = 1500 mm