Product data sheet

SMALL SL 80 S/C 830 BK9005 TD RE 3115400

PERFORMANCE IN LIGHTING

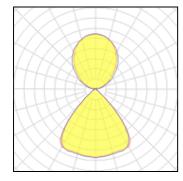






Free-standing LED luminaire for indoor, comprising: Pole and light plate made of extruded aluminium profile, head piece made of die cast aluminium, sheet steel base, powder-coated. Slender plates with open spaces give the luminaire a uniquely delicate design. Practical U-shaped base enables luminaire to be positioned flexibly and flush to a writing desk. Gear tray with high-shine multifaceted reflectors made of pure aluminium for maximum luminaire efficiency and neutral colour rendering. Direct/indirect light distribution. Direct and indirect portions individually dimmable using TouchDIM® (for version with sensor: direct and indirect portions dimmable in tandem using TouchDIM®). Colour rendering index Ra > 80. Colour tolerance according to MacAdam \leq 3 SDCM. VDU application suitable acc. to EN 12464-1. Sensor device available with task oriented PIR detector and daylight control. Special colour versions available. Consult factory

Light output 1 (integrated)



Lamp type	LED	CCT	3000 K
Nominal lamp power	89 W	CRI	80
Total flux	10425 lm	LOR	100%
Luminous efficacy	117 lm/W	ULOR	5%
		Total power	89 W

Mounting mode

Standing / Bollard

Shape and measurements

Length: 37.62 in Width: 9.99 in Height: 81.65 in

Design

Color of housing: Black

Electric

System power: 89 W Appliance Class: I

Protection

IP: 20