

DATA SHEET

Order description

PDLISB04370830BKCODALI000

Item number

E010306150

GTIN

4015120306150



Product description

- LED pendant light, LED output 72 W, for workplace-oriented lighting in offices and meeting rooms with glare-free direct component and indirect light
- Sleek, timeless design
- Ballast (DALI) integrated
- High-quality housing, aluminium lamp bodies, anthracite powder coated
- Colour temperature 3000 K
- Excellent light quality, no flickering

Technical data

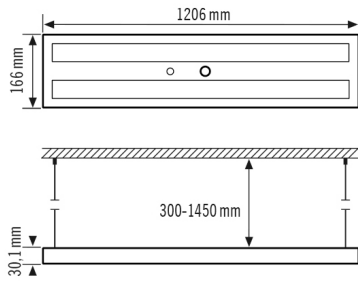
GENERAL	
Conformity	CE, RoHS, WEEE
warranty	5-year
MOUNTING	
Installation type	Pendant
Mounting location	Ceiling
HOUSING	
Dimensions	Length 1206 mm x Width 166 mm x Height/Depth 30 mm
Weight	6000 g
Material	Aluminium
Surface finish	Powder-coated
Protection type	IP 20
Permissible ambient temperature	0 °C...+40 °C
Relative humidity	5 - 93 %, non-condensing
Colour	Black grey, similar to RAL 7016
Glow wire test in accordance with IEC 60695-2-10	650 °C - 30 s
ELECTRICAL VERSION	
Protection class	I

Nominal voltage	220 - 240 V / 50 - 60 Hz
Stand-by consumption	< 1 W
LIGHT	
Diffusor	micro-prismatic / transparent
Light emission	direkt/indirekt
Beam angle	80 °
Unified Glare Rating	≤ 19
Flicker factor	<3 %
Rated output	78 W
Luminous Flux (light)	8190 lm
Luminous efficacy	105 lm/W
LED service life	L80B10 = 50.000 h
Colour temperature	3000 K
Colour rendering index Ra	> 80
Colour tolerance	SDCM <3
Color Quality Scale	CQS > 80
Photobiological safety	Risk group 1
Energy efficiency class	A++ to A
SENSORS	
Light measurement	mixed light

DATA SHEET

Order description	Item number	GTIN
PDLISB04370830BKC0DALI000	E010306150	4015120306150

Scale drawing



Light distribution

Energy Conservation Solutions Pty Ltd
Exclusive Distributor for ESYLUX in Australia Locations:
VIC/TAS, NSW, QLD, ACT, SA/NT & WA
Phone: **1300 306 136**
For contact details visit: www.ecs.net.au