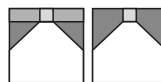



 220-240V
50/60 Hz

 IK
03

 IP
20


Modern luminaire for modular ceilings for LED light sources.

TECHNICAL DATA
Mounting: directly in the ceiling construction, directly on the ceiling, on wire suspension (on request), with mounting brackets (on request)

Body: powder-painted steel sheet

Colour: white

Diffuser: opal plexiglass (PLX)

ELECTRICAL DATA
Power supply efficiency: >90%

Power: 220-240V 50/60Hz

Includes light source: yes

Type of equipment: ED, DALI

Electrical connection: max 3x1,5 mm² wire, max 5x1,5 mm² wire

OPTICAL DATA
Light distribution: symmetric

Way of lighting: direct

Louver: aluminum mat

GENERAL DATA
Lifetime (L80B10): 100 000 h

Operating temperature range: 0°C ... +40°C

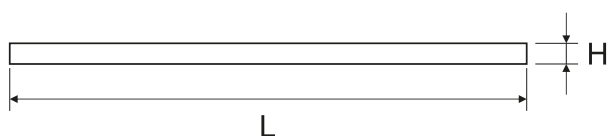
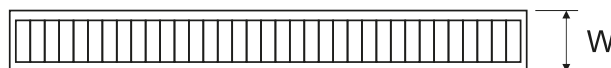
Additional information: RAL 9003 matte

Warranty: 5 years

Application: offices, classrooms, auditorium


Code	Type of equipment	Luminaire power [W]	Lumen luminaire [lm]	Efficacy [lm/W]	Colour temperature [K]	CRI/Ra
060351.5L01.211	ED	40	4200	105	4000	≥80
060351.3L01.211	DALI	40	4200	105	4000	≥80
060351.5L02.212	ED	51	5200	102	4000	≥80
060351.3L02.212	DALI	51	5200	102	4000	≥80

Code	Dimensions [mm] L W H	Pallet quantity	Quantity in package	Net weight [kg]
060351.5L01.211	1168 142 48	105	1	5.8
060351.3L01.211	1168 142 48	105	1	5.8
060351.5L02.212	1468 142 48	105	1	6.1
060351.3L02.212	1468 142 48	105	1	6.1


OTHER PICTURES


Luminous flux tolerance +/- 10%.

Power tolerance +/- 5%.

Detailed information on luminous fluxes and powers for individual indexes are indicated on the product data sheet. The parameters in the data sheet are given for Ta=25°C.

ACCESSORIES



150231.01077

Mounting frame for recessed mounting
of OFFICE FLOW LED 1195x145 (frame
size: 1200x150)

150231.01078

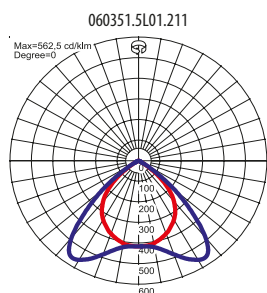
Mounting frame for recessed mounting
of OFFICE FLOW LED 1495x145 (frame
size: 1500x150)



150230.01079

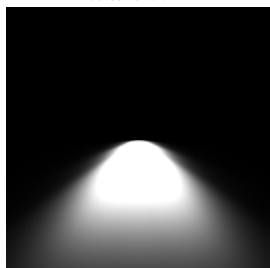
Y-type suspension - set (2 pcs)

LIGHT BEAM CURVES



WAY OF LIGHTING

060351.5L01.211



Luminous flux tolerance +/- 10%.
Power tolerance +/- 5%.
Detailed information on luminous fluxes and powers for individual indexes are indicated on the product data sheet.
The parameters in the data sheet are given for Ta=25°C.