

Description

Recessed luminary DAISY is a modernistic LED panel intended for mounting in the dropped ceiling (with the help of additional accessories directly on ceilings) or as suspended. DAISY luminary is made out of aluminium which is lacquered white. DAISY has highly-efficient LED light sources and its diffuser is available in variants: PLX or MPRM. The recommended usage of DAISY is among others: public buildings, schools, universities or public administration facilities.

Basic information

Family: Product: Index: Pictograms: DAISY DAISY P PLX EU WH IP20/44 840 48 596 BLS0000005593

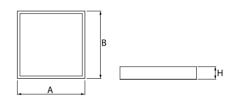


Lighting and electrical parameters

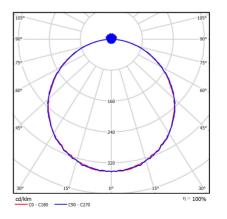
Light source	LED
Luminaire luminous flux [Im]	4805
Power of luminaire [W]	38
Luminaire's light efficiency [lm/W]	126
Color of the light [K]	4000
CRI	>80
SDCM (LED sources)	3
Photobiological risk class (IEC/EN 62471)	RGO
Protection against electric shock	II
Protection degree	IP20/44
Voltage	220240 V, 5060 Hz
Lifetime of LED sources [h]	70000
Lx/By	L80/B50
Operating temperature range [°C]	5÷30
Driver	LED Driver

Mechanical parameters:

Assembly	recessed into the modular ceiling
Material	aluminium
Color	white
Diffuser	PLXopalized
Impact resistant	IK04
Dimensions [mm]	595 x 595 x 29



A graph of light



Technical data may be changed. Photos of the luminaires may differ from reality. Date of last update: 25-04-2024

Accessories

Index	BLS000004804	Index	BLS0000004805
Name	Ramka nastropowa Daisy/DaisyR WH 605x605x65	Name	Ramka nastropowa Daisy/DaisyR BL 605x605x65



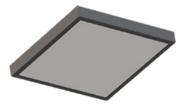


Index	BLS000004806
Name	Ramka nastropowa Daisy/DaisyR GR 605x605x65

Index BLS000004807

Name Ramka nastropowa Daisy/DaisyR ANT 605x605x65





Index	1000245
Name	ZAWIESZENIE TYPU Y DO PANELI LED 1,5 M