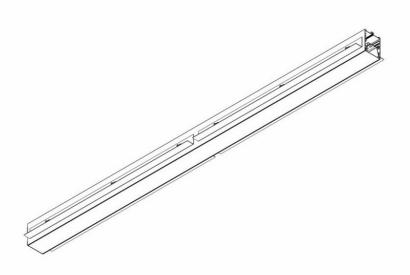
ELEGANTE SYSTEM LED E 1123MM 2400LM OPAL DALI IP44 840 (30W)

DETAILED CARD





TECHNICAL PARAMETERS

Index:	388118
Ingress protection:	IP44/20
Impact resistance:	IK04
Nominal power [W]:	30
Luminous flux [lm]*:	2400
Colour temperature [K]:	4000
SDCM:	≤3
Energy efficiency class:	F
Material of the body:	aluminium
Colour of the body:	silver

CHARACTERISTICS

ELEGANTE LED SYSTEM is a modern office fixture designed for flush mounting. It provides a combination of high light parameters and a modern decorative effect. The optical design has been designed using an iridescent diaphragm with high permeability and uniform light distribution. Available system switches allow for the design of concealed light lines in various configurations (T, X, L). The advantage of the system's roofs is the lampshade without connections to max. length 25m.

There is also a version of individual fittings.

Available 2 power options - to connect as part of:

- 16W i 8W,
- 30W i 15W.

Assembly should ne carried out by qualified person. Please feel free to contact our lighting designers.

APPLICATION

The luminaire is dedicated for internal use. For use in office and commercial facilities, in particular in representative rooms.



ELEGANTE SYSTEM LED E 1123MM 2400LM OPAL DALI IP44 840 (30W)

DETAILED CARD

TECHNICAL PARAMETERS TABLE

Nominal power [W]:	30
Light source:	LED module
Colour temperature [K]:	4000
Luminous flux [lm]:	2400
Rated power of the luminaire [W]:	32.72
Supply voltage [V]:	220-240
DIMM DALI:	yes
Frequency [Hz]:	50 - 60
Version:	end module
Source luminous flux [lm]*:	4608
Dimensions (H/W/T/S) [mm]:	1123/90/65
Ingress protection:	IP44/20
Luminous efficacy [lm/W]:	73
Energy efficiency class:	F
Electrical protection class:	1
Colour rendering index:	>80
SDCM:	≤3
Power factor:	0.96
LED lifespan L70B50 [h]:	115000
Diffuser material:	PC
Diffuser colour:	white

Colour of the body:silverMounting dimensions [mm]:1123/55Impact resistance:IK04Mounting version:recessedWorking temperature [°C]:from -20 to +35Net weight [kg]:2.200Gross weight [kg]:2.600Index:388118EAN:5905963388118Category type:systemsProduct line:SYSTEM 30W/15WLED lifespan L80B20 [h]:73000LED lifespan L90B10 [h]:36000Light distribution type:open spaceKolejność:CETIM class:EC000282CE certificate:244/2023Photobiological safety:Risk Group 1 (no photobiological hazard under normal behavioral limitation)Warranty [years]:5Manual:Download PDFPlik LDT:Download	Material of the body:	aluminium
Impact resistance: Mounting version: Working temperature [°C]: Net weight [kg]: Gross weight [kg]: Index: EAN: Sequence of the sequence	Colour of the body:	silver
Mounting version: recessed Working temperature [°C]: from -20 to +35 Net weight [kg]: 2.200 Gross weight [kg]: 2.600 Index: 388118 EAN: 5905963388118 Category type: systems Product line: SYSTEM 30W/15W LED lifespan L80B20 [h]: 73000 LED lifespan L90B10 [h]: 36000 Light distribution type: open space Kolejność: C ETIM class: EC000282 CE certificate: 244/2023 Photobiological safety: hazard under normal behavioral limitation) Warranty [years]: 5 Manual: Download PDF	Mounting dimensions [mm]:	1123/55
Working temperature [°C]: Net weight [kg]: Gross weight [kg]: Index: EAN: Category type: Product line: LED lifespan L80B20 [h]: Light distribution type: Kolejność: C ETIM class: CE certificate: Photobiological safety: Manual: From -20 to +35 2.200 2.600 388118 5905963388118 SYSTEM 30W/15W 73000 SYSTEM 30W/15W 73000 Cetertificate: C ETIM class: CC ETIM class: CC ETIM class: CC ETIM class: CE certificate: Download PDF	Impact resistance:	IK04
Net weight [kg]: 2.200 Gross weight [kg]: 2.600 Index: 388118 EAN: 5905963388118 Category type: systems Product line: SYSTEM 30W/15W LED lifespan L80B20 [h]: 73000 LED lifespan L90B10 [h]: 36000 Light distribution type: open space Kolejność: C ETIM class: EC000282 CE certificate: 244/2023 Photobiological safety: Risk Group 1 (no photobiological hazard under normal behavioral limitation) Warranty [years]: 5 Manual: Download PDF	Mounting version:	recessed
Gross weight [kg]: Index: EAN: 5905963388118 Category type: Product line: LED lifespan L80B20 [h]: LED lifespan L90B10 [h]: Jacob open space Kolejność: C ETIM class: CE certificate: Photobiological safety: Manual: 2.600 388118 5905963388118 Systems SYSTEM 30W/15W 73000 Cetystem 3000 Open space C ETIM class: CC ETIM class: EC000282 CE certificate: Download PDF	Working temperature [°C]:	from -20 to +35
Index: EAN: 5905963388118 Category type: Product line: LED lifespan L80B20 [h]: LED lifespan L90B10 [h]: 36000 Light distribution type: Kolejność: C ETIM class: CE certificate: Photobiological safety: Manual: SySTEM 30W/15W 73000 26000 36000 open space C C ETIM class: EC000282 CE certificate: 244/2023 Risk Group 1 (no photobiological hazard under normal behavioral limitation) Download PDF	Net weight [kg]:	2.200
EAN: 5905963388118 Category type: systems Product line: SYSTEM 30W/15W LED lifespan L80B20 [h]: 73000 LED lifespan L90B10 [h]: 36000 Light distribution type: open space Kolejność: C ETIM class: EC000282 CE certificate: 244/2023 Photobiological safety: hazard under normal behavioral limitation) Warranty [years]: 5 Manual: Download PDF	Gross weight [kg]:	2.600
Category type: Product line: SYSTEM 30W/15W T3000 LED lifespan L80B20 [h]: Light distribution type: CE certificate: Photobiological safety: Manual: SYSTEM 30W/15W C3000 36000 open space C ETIM class: EC000282 CE certificate: 244/2023 Risk Group 1 (no photobiological hazard under normal behavioral limitation) Download PDF	Index:	388118
Product line: LED lifespan L80B20 [h]: LED lifespan L90B10 [h]: Jacob open space Kolejność: C ETIM class: CE certificate: Photobiological safety: Warranty [years]: Manual: SYSTEM 30W/15W 73000 26000 26000 26000 26000 26000 27000	EAN:	5905963388118
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LED lifespan L90B10 [h]: Light distribution type: Kolejność: C ETIM class: CE certificate: Photobiological safety: Warranty [years]: Manual: S 26000 PC C EC000282 CC 244/2023 Risk Group 1 (no photobiological hazard under normal behavioral limitation) Download PDF	Product line:	SYSTEM 30W/15W
Light distribution type: Kolejność: C ETIM class: CE certificate: Photobiological safety: Warranty [years]: Manual: popen space C C Risk Group 1 (no photobiological hazard under normal behavioral limitation) 5 Download PDF	LED lifespan L80B20 [h]:	73000
Kolejność: ETIM class: EC000282 CE certificate: Photobiological safety: Warranty [years]: Manual: C C C C C C C C C C C C C C C C C C C	LED lifespan L90B10 [h]:	36000
ETIM class: CE certificate: Photobiological safety: Warranty [years]: Manual: EC000282 Risk Group 1 (no photobiological hazard under normal behavioral limitation) 5 Download PDF	Light distribution type:	open space
CE certificate: Photobiological safety: Risk Group 1 (no photobiological hazard under normal behavioral limitation) Warranty [years]: Manual: Download PDF	Kolejność:	С
Photobiological safety: Risk Group 1 (no photobiological hazard under normal behavioral limitation) Warranty [years]: Manual: Download PDF	ETIM class:	EC000282
Photobiological safety: hazard under normal behavioral limitation) Warranty [years]: 5 Manual: Download PDF	CE certificate:	244/2023
Manual: Download PDF	Photobiological safety:	hazard under normal behavioral
	Warranty [years]:	5
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DETAILED CARD

ACCESSORIES AVAILABLE

index	Name
81000945	ELEGANTE LED SYSTEM - OPAL diffuser - 1 rm (max 25 rm)
388736	ELEGANTE SYSTEM LED end set
388743	ELEGANTE SYSTEM LED gniazdo 3 polowe
388750	ELEGANTE SYSTEM LED gniazdo 5 polowe
388767	ELEGANTE SYSTEM LED wtyk 3 polowy
388774	ELEGANTE SYSTEM LED wtyk 5 polowy
388729	ELEGANTE SYSTEM LED klosz PC opal co-extrusion+soft fixing part 25m



ELEGANTE SYSTEM LED gniazdo 3 polowe (388743)



ELEGANTE SYSTEM LED gniazdo 5 polowe (388750)



ELEGANTE SYSTEM LED wtyk 3 polowy (388767)



ELEGANTE SYSTEM LED wtyk 5 polowy (388774)



ELEGANTE SYSTEM LED klosz PC opal co-extrusion+soft fixing part 25m (388729)

Card creation date: 03 January 2025

The company reserves the right to make design changes or upgrades in the presented product. Product data sheet does not constitute an offer. * Parameter tolerance is +/- 10%

