



ELSA 16

LED-1L23EMP700K910/637 3K##

WWW.OSMONT.CZ

ELSA 16

Product code: ELS72480

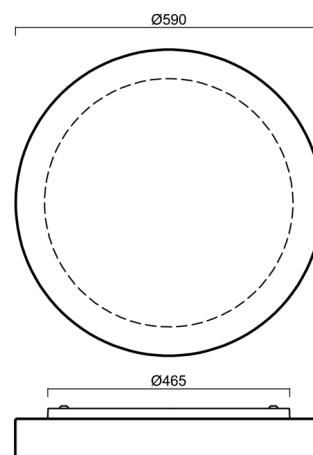
Type: LED-1L23EMP700K910/637 3K##

Short description of the luminaire: White surface-mounted LED light ON/OFF with TRIPLEX OPAL glass shade.



Technical

Types of luminaires	Classic on/off
Mounting type	surface mounted
Base material	steel
Shade material	three-layer glass TRIPLEX OPAL
Base color	white Ral9003
Shade color	white
Holding the shade	folding system
Mounting location	ceiling/wall
Width	590 mm
Length	590 mm
Height	99 mm
Diameter	ø 590 mm
mounting holes (diameter)	4xø5mm
Installation wire (diameter)	2xø16mm
Energy Class	D
Impact strength	IK01
Operating temperature	from -20°C to +30°C

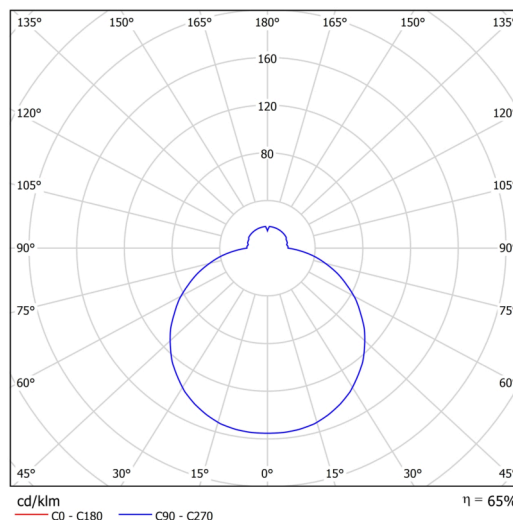


Electric

Power consumption	35 W
Ingress Protection	IP43
Socket	LED modul
terminal block	snap terminal block
Automatic circuit breaker type B10A	37 pcs
Automatic circuit breaker type B16A	59 pcs
Automatic circuit breaker type C10A	37 pcs
Automatic circuit breaker type C16A	59 pcs

Luminous

Lum. flux of luminaire	3650 lm
Lum. flux of light source	5610 lm
Luminaire efficacy	104 lm/W
Temperature	3000 K
Rated life time LED L80/B10	100000 hours
CRI	Ra80
MacAdam	3
Blue light hazard	Risk group 0



Eulum data for calculation programs are available at www.osmont.cz.

TECHNICAL SHEET



Multipower

Possibility of output adjustment by the user (DIP switch on the current source).

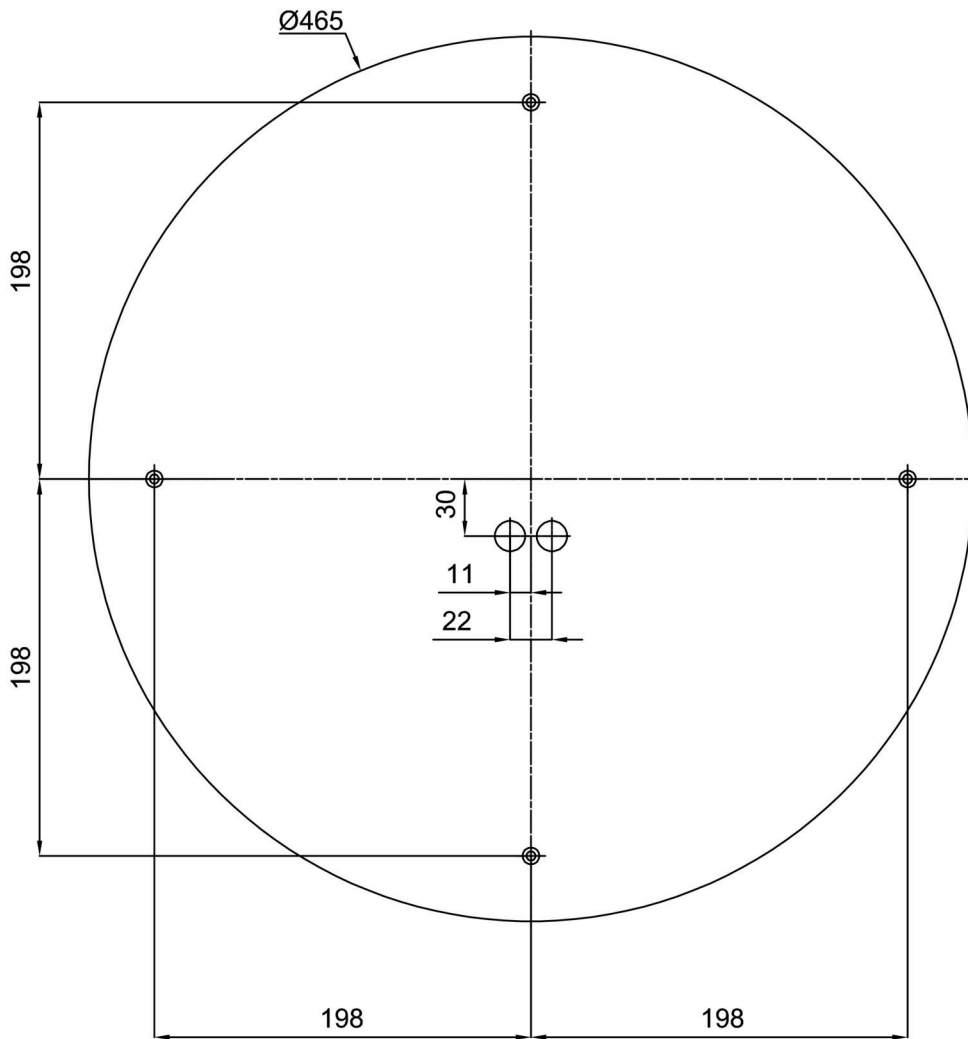
I [mA]	700	600	500	400	
[%]	100	86	71	57	

Logistic

EAN	8591728098223
Weight NTTO	7.6 Kg
Weight BTTO	8.4 Kg
Number of cartons	1 pcs
Package volume	0.059 m ³
Package 1 width	0.625 m
Package 1 length	0.625 m
Package 1 height	0.15 m
Warranty*	60 months

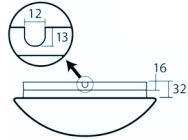
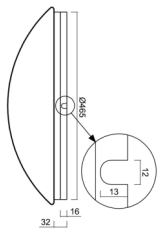
*The warranty for the batteries is valid for 12 months from the date of purchase.

Installation dimensions:



Additional assortment:

Base for surface mounting

Product code	Name	Color	Description	Picture	Drawing
33503	KN9,K9,B17 /BP	white Ra19003			

Lampshade

Product code	Name	Color	Description	Picture	Drawing
20141	637	white		