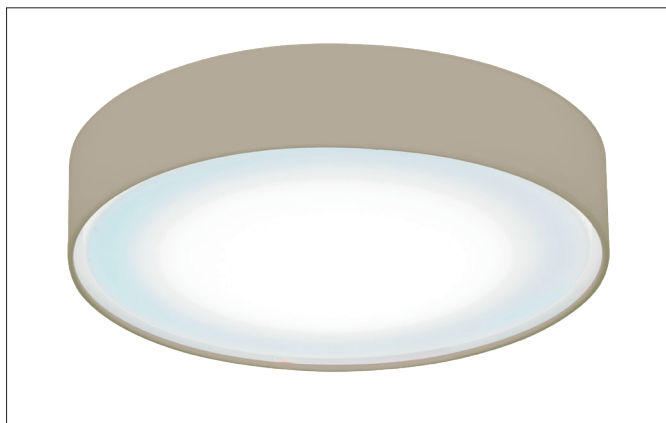


CELTIS MAXI Surface mounted luminaire 470 mm, with indirect light component

Article no. 58215774

Light.
For Generations.**Tender**

Surface mounted luminaire 470 mm, with indirect light component, shade dust grey, Round. Surface mounting, Ceiling-mounted Ceiling luminaire in round design, light emission through mouth-blown, matte opal glass with indirect light component. Shade material: Chintz. For more available shade variants and special solutions you can download a PDF file for each product online from our website. Lamp holder: E27, Mounting method: Surface mounting, Place of installation: Ceiling-mounted, Degree of protection: according to DIN EN 60529 IP20, Protection class: (EN 61140) I, Voltage: 230V AC 50Hz, Power: 60 W, Amount of light sources / fittings: 3 Qty, Control: Other.

Article data	
Article no.	58215774
GTIN	4251433948964
Series name	CELTIS MAXI
Short description	Surface mounted luminaire 470 mm, with indirect light component
Material	Steel
Colour	White
Shape	Round
Outer diameter	470 mm
Hight	110 mm
Shade colour	Beige dusty gray
Shade material	Chintz
Chintz colour code	66.8003.74
Weight	5.200 kg

CELTIS MAXI Surface mounted luminaire 470 mm, with indirect light component

Article no. 58215774

Light.
For Generations.

Operating technology of the luminaire	
Voltage type	AC
AC nominal voltage max	230 V
Frequenz max.	50 Hz
Lamp holder	E27
Protection class	I
Degree of protection	IP20
Control	Other
Bulb change possible	Yes

Mounting technology	
Mounting method	Surface mounting
Place of installation	Ceiling-mounted
Adjustability	Not adjustable

Packing data	
Gross weight	6.4 kg
Length of packaging	530 mm
Packaging width	530 mm
Packaging height	530 mm
Disposal at end of life	This product must not be disposed of with household waste. You are obliged, to dispose of such electrical waste separately. By disposing of electrical waste and other old or defective electronics separately, you support recycling or other forms of re-use. In that way you help to take care and to avoid that harmful substances get into the environment.