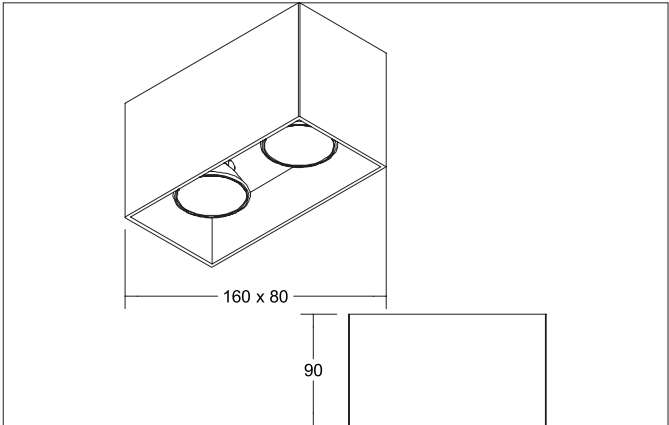


TURN-RE Decken-Anbau-Modul, für GU10-Lampen, ohne LED-Module
Article no. 45135170



Tender	
Surface-mounted ceiling module, for GU10 lamps, without LED modules, textured white, rectangular. Compact design for harmonious implementation in harmonious, architectural room concepts. Module for 2 x LED retrofit lamps. Direct light emission. Version: GU10, Mounting type: Surface-mounted, Mounting location: Ceiling-mounted, Material: Aluminum, Protection rating on room side: to DIN EN 60529: IP20, Protection class: (EN 61140) I, Voltage: 230 V AC 50 Hz, Power: 15 W, Number of lamps / sockets: 1 piece, Adjustability: Non-adjustable, without control gear, Type of dimming: Other.	

Article data	
Article no.	45135170
GTIN	4251433949213
Series name	TURN-RE
Short description	Decken-Anbau-Modul, für GU10-Lampen, ohne LED-Module
Material	Aluminium
Colour	White
Type of surface	Structure
Shape	Rectangular
Length	160 mm
Width	80 mm
Hight	90 mm
Scope of delivery	mit GU10-Fassungen, ohne LED-Leuchtmittel
Weight	0.563 kg
Conformance	CE, UKCA

TURN-RE Decken-Anbau-Modul, für GU10-Lampen, ohne LED-Module

Article no. 45135170

Operating technology of the luminaire	
Voltage type	AC
AC nominal voltage max	230 V
Frequency max	50 Hz
Lamp holder	GU10
Protection class	I
Degree of protection	IP20
Control	Other
Bulb change possible	Yes
Energy efficiency class	nicht erforderlich

Mounting technology	
Mounting method	Surface mounting
Place of installation	Ceiling-mounted
Adjustability	Not adjustable
Material cover	Without cover
Suitable for through-wiring	No

Packing data	
Gross weight	0.641 kg
Length of packaging	170 mm
Packaging width	90 mm
Packaging height	100 mm
Disposal at end of life	<p>This product must not be disposed of with household waste. You are obliged, to dispose of such electrical waste separately.</p> <p>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.</p>