

# LUXOR 411

Item no.: 4110000

Home and Building control  
LUXOR

## Description

- The LUXOR system will expire at the end of 2020, information about the successor the LUXORliving Smart Home System can be found at [www.luxorliving.co.uk](http://www.luxorliving.co.uk)



## Technical data

LUXOR 411	
Operating voltage	230 V AC
Frequency	50 Hz
Width	4 modules
Stand-by consumption	~1.1 W
Installation type	DIN rail
Connection for COM	EIB / KNX bus line type YCYM or Y(ST) Y or communication line J-Y(ST)Y/ length up to 100 m
Setting range twilight value	1 – 100 lx

LUXOR 411	
Setting range sun protection	1000 – 100000 lx
Measuring range wind speed	2 – 20 m/s
Measuring range temperature	0°C ... 60°C
Ambient temperature	-10°C ... 50°C
Type of protection	IP 20
Protection class	II according to EN 60 730-1

Subject to technical changes and misprints

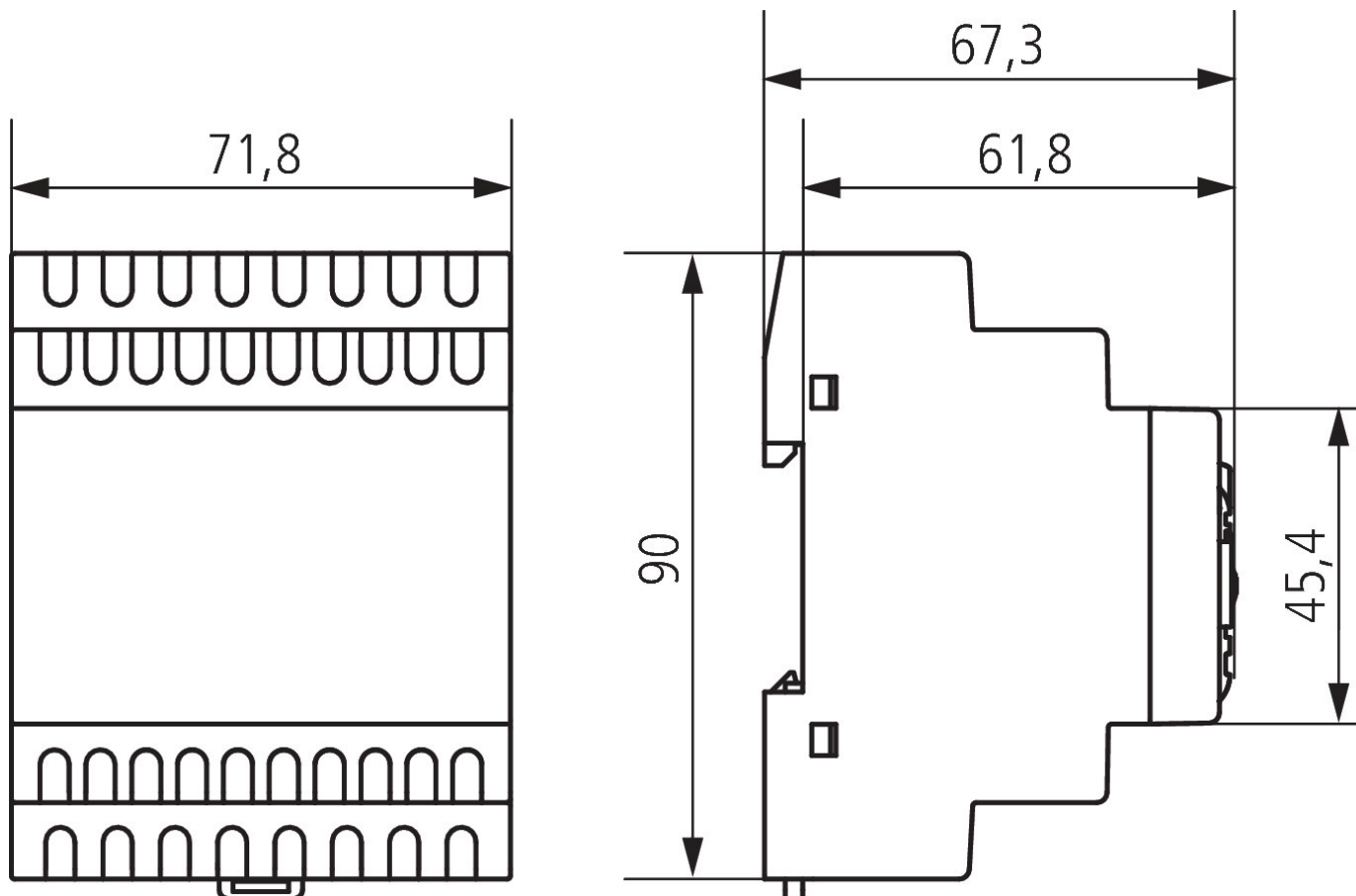
additional information at: [www.theben.de/product/4110000](http://www.theben.de/product/4110000)

The load data are determined with exemplary selected illuminants and are therefore typical data due to the large number of available products.

# LUXOR 411

Item no.: 4110000

## Scale drawings



## Accessories

### Surface-mounted light sensor

Item no.: 9070008

