# **Product Datasheet** EGN100AU



-5 - +45 °C

With screw terminal



### EGN100AU









## Multi-function time switch 1 channel bluetooth

### **Technical Features**

Operating temperature

Type of connection

Number of modules

Voltage	
Nominal voltage	230 - 240 V
Rated operational voltage Ue	230 - 230 V
Frequency	
Transitional (	EO 6011-

Frequency	
Frequency	50 - 60 Hz
Power	
230 V incandescent and halogen lamp	2300 W
Lighting	
Max. load fluorescent lamp in series	1000 W
Max. load fluorescent lamp parallel compensated	400 VA
Functions	
Power reserve in years	10 y
With network synchronisation	Yes
With quartz synchronisation	Yes
Number of function channels	1
Equipment	
Accuracy per day	0.25 s
With impulse programme	Yes
Number of channels	1
Connection	
Type of contacts	1x changeover
Settings	
Daily programme	Yes
Weekly programme	Yes
Annual programme	Yes

Daily programme	Yes
Weekly programme	Yes
Annual programme	Yes

Connection	
Cross-section flexible conductor	0.2 - 2.5 mm <sup>2</sup>
Out to the state of the state o	0.0 42

Cross-section flexible conductor	0.2 - 2.5 11111
Cross-section rigid conductor	0.2 - 4 mm <sup>2</sup>
Texts	

Dimensions	
Height	90 mm
Width	17.80 mm
Depth	62.50 mm

Main electrical attributes	
Minimum interval between 2 switching times	1 min
Capacity	

Sustainability	
RoHS conform	Yes



## Illustrations | Drawings

