



EE180



IP20

Astronomical Time switch, 1 Channel

Technical characteristics

Architecture

Fixing mode Din-Rail

Main electrical features

Frequency 50/60 Hz

Electric current

Acceptable current rating with AC1 16 A

Dimensions

Depth of installed product 65 mm

Height of installed product 85 mm

Width of installed product 65 mm

Power

Max. power with fluo uncompensated lamps 1000 VA

Power consumed 6 VA

Incandescent bulb power 0 / 2300 W

Total power loss under IN 2 W

Power dissipation per coil 0.3 W

Battery

Power reserve [years] ≈ 5 a

Fluorescent bulbs control

Max. power with fluorescent parallel lamps 400 VA

Max. power fluo. duo lamp comp. series 1000 W

Incandescent bulbs control

Max. power with incandescent lamps 2300 W

Installation, mounting

Mounting type din-Rail

Connection

Number of contacts 1

Type of connection with screw terminals

Settings

Summer / Winter time change automatic

Shortest switching time 1 mn

Equipment

Number of channels	1
Supply failure reserve	5 years

Use

Cycle	weekly
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Safety

Protection index IP	IP20
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Use conditions

Operating temperature	-10...55 °C
Working accuracy	1,5
