



EZN001



### Delay on Timer

### Technical Features

#### Frequency

Frequency	50 - 60 Hz
-----------	------------

#### Power

Power consumption during operation	15 VA
Power loss at full load	2 W
230 V incandescent and halogen lamp	450 W

#### Use conditions

Operating temperature	-10 - 50 °C
Storage/transport temperature	-40 - 70 °C

#### Connection

Cross-section flexible conductor	1 - 6 mm <sup>2</sup>
Cross-section rigid conductor	1.5 - 10 mm <sup>2</sup>
Number of contacts	1
Type of contacts	1x changeover

#### Capacity

Number of modules	1
-------------------	---

#### Texts

Switch mode	Change-over contact, usable as NC or NO
Function	Functions: On delay, off delay, single shot leading edge/single shot trailing edge, pulse shaping, flashing symmetrically, contact open/closed
Type of connection	With screw terminals
Installation mode	For mounting on DIN rail

#### Dimensions

Height	85 mm
Width	17.50 mm
Depth	58 mm

#### Electric current

Acceptable current rating AC1	8 A
-------------------------------	-----

#### Equipment

Number of NC contacts	0
Number of NO contacts	0
Switch off delay	Yes
Switch on delay	No

#### Settings

Time delay	0.1 S - 10 h
------------	--------------

#### Voltage

Type voltage supply	AC/DC
---------------------	-------

#### Sustainability

Halogen free	Yes
REACH-SVHC free	Yes
RoHS conform	Yes

Illustrations | Drawings

