ΘPTIMUM

WiFi DIN RAIL Time Switch

For general purpose use

Installation instructions

OP-DRWF01 WiFi DIN RAIL Timer
Min switching 1 Minute

Wiring

Specification

220-240V AC - 50/60Hz

L

N

L INPUT N
230vAC 50/60Hz

Max Load: 16(4)A

L OUTPUT N

220-240V AC - 50/60Hz

Live to Appliance

Neutral to Appliance

Specification

COMMS:	WiFi ISM 2.4GHz; WLAN 802.11 b/g/n
PROG CAPACITY:	20 On/Off Programmes
COUNTDOWN:	Countdown On or Off
RANDOM:	Output switches randomly during set period.
REPEAT:	A repeating cycle that can be set between the ON and OFF times.
DIMENSIONS:	45 x 86 x 62
WEIGHT:	130g
POWER:	1vA @ 230V 50Hz
RESISTIVE LOAD:	16 Amperes
INDUCTIVE LOAD:	4 Amperes (cos Ø 0.6)
TEMP RATING:	-10T55
ACCURACY:	Internet Synchronised
MIN. SWITCHING:	1 Minute
OVERRIDE:	On / Timed / Off

Class II control / Protection class IP20

Complies with European Norm

EN 61058-1:2002+A2:2008
Switches for Appliances: General
Requirements,and European Directives:

LVD; EMC; RoHS; RED

CE

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