Electromechanical time switches

TWINPLUG-D

Electromechanical plug timers to manage small loads such as lights and appliances typically.

1 Manual command with two positions:
 closed circuit, automatic
2 Quadrant with captive trippers
3 Socket for connecting loads with
 10 A or 16 A bypass plug (TWINPLUG-D)
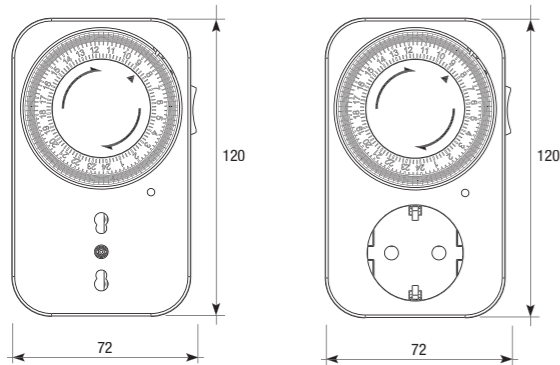 or 16 A Schuko plug (TWINPLUG-D Schuko)

GENERAL CHARACTERISTICS

Power supply	V AC	230 (-10 ÷ +10%)
Frequency	Hz	50
Relay capacity 250 V AC	A	16
No. of trippers		96 (48 ON and 48 OFF) captive
Minimum intervention time:		15 minutes
Manual command selector		I : permanent activation / ☉ : programmed activation
Operating temperature	℃	+5 ÷ +55

Code	Model	Description	Quadrant	N° trippers
VJ63050000	TWINPLUG-D	Daily	24 h	96
VE027900	TWINPLUG-D Schuko	Daily	24 h	96

DIMENSIONS (mm)

Front view

TWINPLUG-D   TWINPLUG-D Schuko

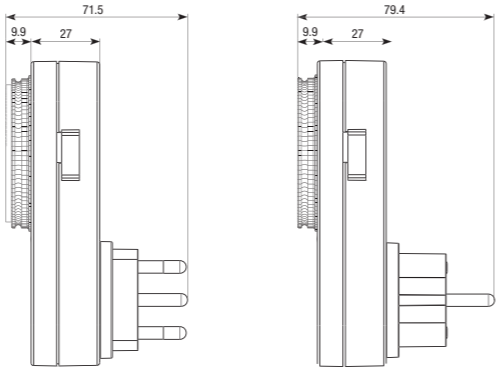72   72   120   120

Side view

71.5   79.4   9.9   27

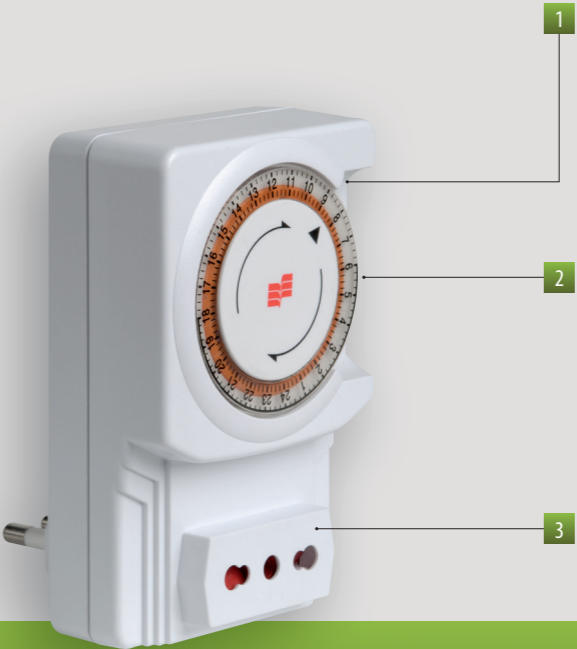TWINPLUG-D   TWINPLUG-D Schuko

REFERENCE STANDARDS
Compliance with Community Directives: 2014/35/EU (LVD) • 2014/30/EU (EMCD)
is declared with reference to the following standards: EN 60669-2-3 • EN 55014-1 • EN 55014-2

Electromechanical time switches

TWINPLUG-W

Electromechanical plug timers to manage small loads such as lights and appliances typically.

1 Manual command with two positions:
 closed circuit, automatic
2 Quadrant with captive trippers
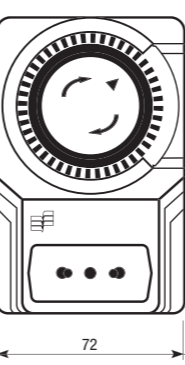3 Socket for connecting loads
 with 10 A or 16 A bypass plug

GENERAL CHARACTERISTICS

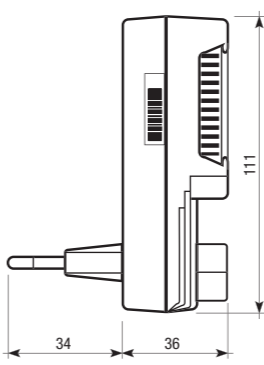| Power supply	V AC	230 (-10 ÷ +10%)
Frequency	Hz	50
Relay capacity 250 V AC	A	16
No. of trippers		96 (48 ON and 48 OFF) captive
Minimum intervention time:		1 h 45 minutes
Manual command selector		I : permanent activation / ☉ : programmed activation
Operating temperature	℃	+5 ÷ +55

Code	Model	Description	Quadrant	N° trippers
VJ63130000	TWINPLUG-W	Weekly	7 days	96

DIMENSIONS (mm)

Front view

72

Side view

111   34   36

REFERENCE STANDARDS
Compliance with Community Directives: 2014/35/EU (LVD) • 2014/30/EU (EMCD)
is declared with reference to the following standards: EN 60669-2-3 • EN 55014-1 • EN 55014-2