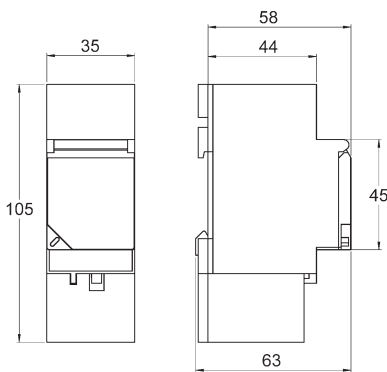




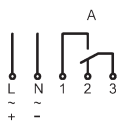
- Daily program
- Slim format 35 mm
- Captive setting keys
- Manual override switch
Permanently ON / Permanently OFF / AUTO

Highlights

- Easy programming with captive setting keys
- Easy to read switching program
- Manual override switch Permanently ON / Permanently OFF / Auto
- Simple to install



151 220 / 154 220



Analogue Time Switches 151 220 / 154 220
for DIN-rail and wall mounting

Technical data	
Supply voltage	230 V, 50–60 Hz other voltages on request
Power consumption (real power)	0.4 W
Switch (potential-free)	Change-over, contact gap < 3 mm (μ)
Contact material	AgCdO
Switching capacity	16 A / 250 V~ at cosφ=1 2.5 A with inductive load cosφ=0.6 max. filament lamp load 2,000 W
Minimum switching interval	30 min.
Time base	Quartz
Power back-up (at 20°C)	approx. 100 h.
Accuracy (at 20°C)	≅ ±1.5 sec./day
Permitted ambient temperature	-5°...+50°C
Enclosure	self-extinguishing thermoplastic
Dimensions	45 x 35 x 58 mm
DIN-rail mounting	35 mm section rail (DIN EN 60715)
Surface mounting	Wall mounting with terminal cover, may be lead-sealed
Type of connection	Screw terminals
Type of protection	IP 20 to DIN EN 60529
Class of protection	II when installed according to regulations

Order number	Version
paladin 151 220	Day without reserve
paladin 154 220	Day with reserve
Housing colour	