

2500VA Staircase Timer Prototype (DIN-RAIL mount) DRSTR-01

- Product Description



Description:

Staircase timer, evaluated prototype with re-trigger function and illuminated button support. Simple and reliable with up to 2500VA continuous load power.

Characteristics:

- 4 Cables connections (customizable)
- 30sec...10min selectable on time (customizable)
- Up to 40 illuminated buttons (extend able)
- 2500VA Maximum Load (various options with different internal relay specifications)
- With a switch connected in parallel with the buttons, steady ON time is available
- Ready for 2Unit housing with TH components, available also for 1Unit with SMT
- Able to re-designed in order fit your exact demands
- Low cost

Applications:

- Staircase lights
- Where a light-off delay, triggered with illuminated buttons is needed.

Ratings*:

Description	Value	Unit
Supply Voltage	230	V AC
Frequency	50-60	Hz
Maximum Load Power	2500	VA
Ambient temperature range	-20 to +60	°C
Maximum button-light current	25	mA

Connections*:

Description	Terminal
Load	1
Line	2
Neutral	3
Button return (from neutral)	4

* As this product is a prototype, specifications are not mandatory and can/may change in the final product