

T – 16 T – 16G

Description:

- Installation in DIN rail, one module wide (17.5 mm).
- Front timing selector.
- Resettable timing.
- Manual control with two positions: automatic operation, or permanent on that cancels timing during repairing, maintenance or cleaning tasks of the installation.
- Neon lamps with additional switches, up to 50 mA.
- Valid for three or four wire installations.

Technical specifications:

Power supply	120 or 230 Va.c., 50-60 Hz
Switching capacity	10 A / 230 V AC <ul style="list-style-type: none"> • Incandescent: 2000 W. • Fluorescents: 800 VA. • Halogen 12 Va.c: 1200 VA. • Halogen 230 Va.c: 2000 W. • Low Consumption: 700 VA. • LED: 100 VA.
Max. Recomm. Load	
Timing	T-16 45 sec. to 7 min. T-16G 3 min. to 30 min.
Operating temp	-10 °C to +50 °C according to EN 60730-2-7
Protection degree	IP 20 according to EN 60529
Max. cross section	4 mm ²

