

Product sheet



LEGRAND

Time delay relay - delay on power-up - 8 A - 250 V~ - Lexic

REF. 004745 | EAN. 4010957047450

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Product characteristics

- Time delay relays - 12 to 230 V~ and = - For controlling the switching ON or OFF of a circuit (lighting, ventilation, automation, signalling) in operation for a specific time from 0,1 sec to 100 hrs - Supply voltage : 12 to 230 V~ (50/60 Hz) and = - Output : 8 A - 250 V~ - $\cos \varphi = 1$ per inverter contact
- Time delay relays Wipe contact flick contactor - For switching a load ON for a specific time - The time period (T) starts when the relay is switched ON - At the end of the time period (T), the load is switched OFF - Number of modules : 1

Documentation

TECHNICAL DOCUMENTATION

[→ 291830-07.pdf | PDF \(0.67Mo\)](#)

CAD & Design specs / BIM

[📁 004740.dwg | DWG \(0.1Mo\)](#)

CATALOGUE PAGE & OTHERS

[📄 ex223001_0109.pdf | PDF \(0.07Mo\)](#)