

CAT. N° 0 047 45



TIME DELAY RELAY - DELAY ON POWER-UP - 8 A 250 V~ - LEXIC

Pack (number of units)	1
Volume (dm ³)	0,192
Weight (g)	86,00

Product characteristics

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

General 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~ - $\mu \cos \varphi = 1$ per inverter contact

Documentation



Catalogue pages & additional information

- [Description page \(p.095\)](#)
- [Dimensions of din-rail equipment](#)



Installation instructions & related documents

- [291830-07](#)