

CAT. N° 0 499 26


DEFROSTING TIME SWITCH - 16 A 250 V~ - 50 HZ


Pack (number of units)	1
Volume (dm ³)	0,678
Weight (g)	241,00

Product characteristics
Defrosting time switch

- Time switch for short periods for control of defrosting, regularly repeated switching of pumps, feed conveyors, sprinkler systems, periodic lubrication of machines
- 16 A - 250 V \pm μ cos φ = 1
- IP 30
- Daily programme
- The timer can repeat one or two settable short programmes within 24 hours
- Shortest switching sequence 2.5 hours - up to 9 times
- 1 switching step = 1 segment = 30 min.
- 50 Hz
- Defrosting time from 1 to 60 minutes per contact
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General characteristics
Analogue time switches

- Power supply 230 V~
- Override switching "ON" or "OFF" in front face
- 1 output via changeover contact
- (2 changeover contacts for Cat.No 0 499 26)

Documentation
 **Catalogue pages & additional information**

- [Description page \(p.092\)](#)
- [Dimensions of din-rail equipment](#)
- [Analogue time switches - MicroRex.Plus 2 time switches](#)

 **Agreements & certificates of conformity**

- [VDE-40004939](#)

 **Installation instructions & related documents**

- [291916-04](#)