**Time delay switch VZ 12**

Time delay switch for controlling the start delay and overrun time of fans.

Operation possible through standard switch.

VZ 24 C: Operation possible through standard switch or button.

Interference suppression in accordance with EN 61000-4-5 (for 1000 V to 4000 V). Additional interference suppression measures (L, C components or RC module, protection diodes, varistors) can be fitted, if required.

Mark of conformity: VDE.

Technical data

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| Article: | VZ 12 |
| Rated voltage: | 230 V |
| Frequency: | 50 Hz/60 Hz |
| Maximum load: | 1,25 A |
| Degree of protection: | IP 40 |
| Weight: | 0,01 kg |
| Weight including packaging: | 0,02 kg |
| Width: | 20 mm |
| Height: | 13 mm |
| Depth: | 35 mm |
| Width with packaging: | 20 mm |
| Height with packaging: | 13 mm |
| Depth with packaging: | 35 mm |
| Ambient temperature: | 0 °C up to 50 °C |
| Remote control: | - |
| Overrun time: | 12 min |
| Start delay: | 50 s |
| Packing unit: | 1 piece |
| Range: | A |
| GTIN (EAN): | 4012799578215 |
| Article number: | 0157.0821 |

Manufacturer: MAICO

VZ 12 Time delay switch