**Temperature control system ETL 16 P**

Electronic temperature controller for controlling the ERH, DRH electrical air heaters.

With integrated sensor for measuring the room temperature.

Optional control of supply air temperature or room temperature.

Triac regulator with pulse packet control.

Pulse period: 60 s.

Night reduction can be set from 0 K to 10 K below the setpoint temperature.

DTL 16 P: With additional input for setting minimum or maximum supply air temperatures. Possible only in combination with FL 30 P channel sensor.

Accessories: FL 30 P channel sensor for measuring the air temperature in ventilation channels; FR 30 P room sensor for measurements in enclosed areas.

Technical data

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| Article: | ETL 16 P |
| Type of voltage: | Alternating current |
| Rated voltage: | 230 V |
| Frequency: | 50 Hz/60 Hz |
| Maximum load: | 16 A |
| Degree of protection: | IP 20 |
| Type of installation: | Surface-mounted |
| Weight: | 0,2 kg |
| Weight including packaging: | 0,287 kg |
| Width: | 93 mm |
| Height: | 153 mm |
| Depth: | 40 mm |
| Width with packaging: | 95 mm |
| Height with packaging: | 165 mm |
| Depth with packaging: | 50 mm |
| Packing unit: | 1 piece |
| Range: | C |
| GTIN (EAN): | 4012799578246 |
| Article number: | 0157.0824 |

Manufacturer: MAICO

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