**Temperature control system DTL 16 P**

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

With built-in sensor for measuring the room temperature.

Optional control of supply air or room temperature possible.

Triac controller with pulse packet control.

Pulse period: 60 s.

Night setback by 0 K to 10 K below setpoint temperature possible.

With additional input for minimum or maximum limitation of the supply air temperature. This requires 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 measuring in closed rooms.

Technical data

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| Article: | DTL 16 P |
| Type of voltage: | Alternating current / Three-phase AC |
| Rated voltage: | 230 V / 400 V |
| Frequency: | 50 Hz/60 Hz |
| Maximum load: | 16 A |
| Degree of protection: | IP 20 |
| Type of installation: | Surface-mounted |
| Weight: | 0,25 kg |
| Weight including packaging: | 0,3 kg |
| Width: | 93 mm |
| Height: | 153 mm |
| Depth: | 40 mm |
| Width with packaging: | 95 mm |
| Height with packaging: | 160 mm |
| Depth with packaging: | 50 mm |
| Packing unit: | 1 piece |
| Range: | C |
| GTIN (EAN): | 4012799578253 |
| Article number: | 0157.0825 |

Manufacturer: MAICO

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