**Speed controller STU 2,5**

Speed controller for linear control of the fans.

Minimum speed adjustable.

Function principle: Phase angle control.

Recommended distance from radios and televisions: 3 m.

Switch on the fans at maximum speed by turning the knob. Turning further reduces the speed.

With operating indicator light.

VDE-tested.

Additional switching contact (230 V) e.g. for controlling a shutter.

There can be a physically induced humming noise at lower speeds, through the use of phase angle technology. TRE... 5-step transformers are therefore used for speed control in rooms requiring quiet fan operations.

Assembly on walls possible; avoid ceiling installation because of temperature build-up.

Technical data

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| Article: | STU 2,5 |
| Type of voltage: | Alternating current |
| Rated voltage: | 230 V |
| Maximum load: | 2,5 A |
| Minimum load: | 0,1 A |
| Degree of protection: | IP 20 |
| Type of installation: | Recessed-mounted |
| Colour: | Pure white, similar to RAL 9010 |
| Weight: | 0,2 kg |
| Weight including packaging: | 0,25 kg |
| Width: | 81 mm |
| Height: | 81 mm |
| Depth: | 56 mm |
| Width with packaging: | 85 mm |
| Height with packaging: | 95 mm |
| Depth with packaging: | 75 mm |
| Packing unit: | 1 piece |
| Range: | C |
| GTIN (EAN): | 4012799578154 |
| Article number: | 0157.0815 |

Manufacturer: MAICO

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