



Date d'édition : 04.12.2024

**Ref : 8-1004130-000-10-0**

**P 4.130 Variateur pour charge inductive ou ohmique**

Experimental panel P 4.130 "Dimmer" for inductive / resistive Load With a rotary knob for continuous light adjustment and an integrated pushbutton change-over switch. Suitable for connecting to dimmable transformers 20 ... 500 W and filament lamps 20 ... 500 W (phase-controlling). Interference protection according to VDE 0639. Operating voltage: 230 V AC Dimensions in mm: 159 x 297 x 56 (W x H x D) Weight: 0.64 kg