

Power supply/Power supply module

# VS-GA/34/64

CE



- ◆ Various possibilities for mounting
- ◆ Relay output for high power

**General specifications**

Approvals CE

**Indicators/operating means**

Operating elements Light/dark ON, switchable

**Electrical specifications**

Operating voltage 230 V AC

Power consumption  $P_0$  max. 5 VA

**Output**

Switching type light/dark switching

Signal output Relay, 1 alternator

Switching voltage max. 240 V AC

Switching current max. 2 A

Switching frequency  $f$  25 Hz

Response time 20 ms

Other outputs Sensor power supply 24 VDC

**Standard conformity**

Standards EN 60947-5-2

**Ambient conditions**

Ambient temperature -20 ... 60 °C (253 ... 333 K)

Storage temperature -20 ... 75 °C (253 ... 348 K)

**Mechanical specifications**

Protection degree IP40

Connection Connection terminals, max. conductor cross-sectional area 2.5 mm<sup>2</sup>

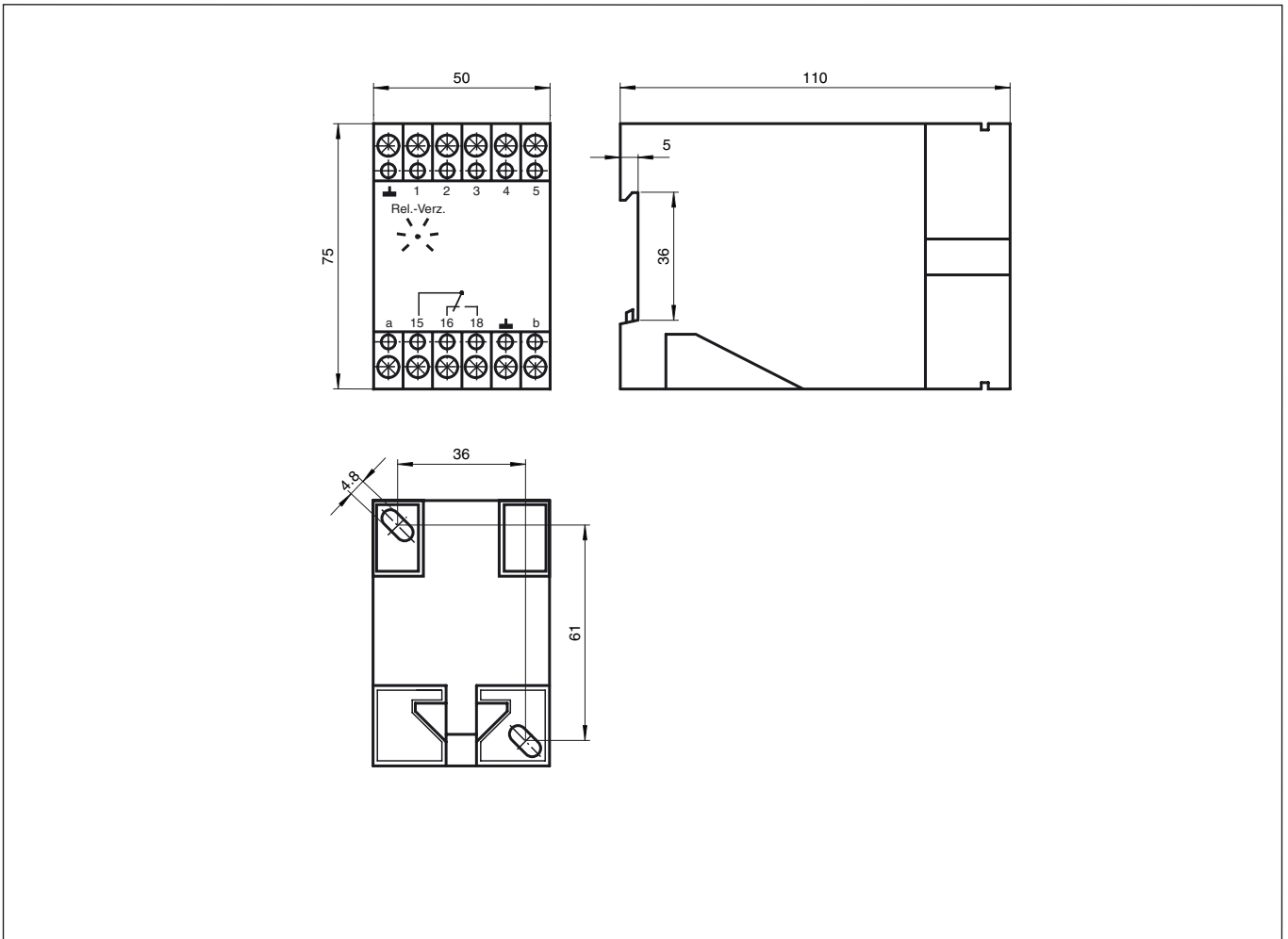
Material

Housing plastic

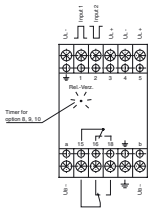
Mass 300 g



Dimensions



Electrical connection



Release date: 2006-07-11 14:44 Date of issue: 2006-07-11 419712\_ENG.xml

○ = light on, ● = dark on