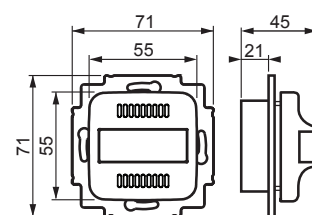


# FEH2001

**Nimi:** Signaalseade  
 1 ahelaga signaalseade  
 Signal  
**Tüüp:** FEH2001  
**EAN:** 6410070607179

**Kirjeldus:** The loop controls itself against short circuits and breaks. Possibility to connect both closing and opening contacts. Input Memory / no memory. Potential free output.  
 External cancelling with closing / opening contact. Operating voltage: 15 - 28 V ac / 18 - 35 V dc. Current Consumption: 110 mA ac / 60 mA. Sound intensity / frequency: 78 dB / 2,3 kHz (Intensity measured at 30 cm distance).

**Pakend:** 1/10  
**Toode:** tk.



## Spetsifikatsioon

### Mõõtmed

Mõõtmed 71x71x45 mm  
 Kaal 50 g

### Classification

Kaitseaste IP20

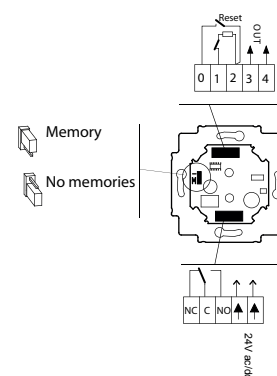
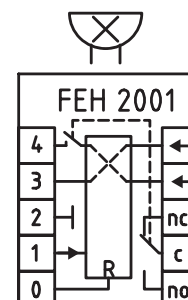
Voolutarve 110 mA ac / 60 mA dc  
 Nimipinge 15 - 28 V ac / 18 - 35 V dc

### Signal tooteid

Pingeallika koormatavus 1,0 A ac/dc, 30 VA / W  
 Potentsiaalivaba kontakti koormatavus 1,0 A ac/dc, 42 V ac / 60 V dc, 30 VA / W

Helitugevus  $\leq 78$  dB  
 Helisagedus 2,3 kHz  
 Vooluringi mälu toimimine on / off  
 Vooluringi signaliseerimisviide 0,1 s (ei viiveen valintaa)  
 Vooluringi lõpptakistus  $\geq 1$  k $\Omega$   
 Vooluringi tühijooksuvool  $\geq 5$  mA  
 Vooluringi toimimine

Töötemperatuur 5 ... 40 °C  
 Ladustamistemperatuur -40 ... 70 °C



# FEH2001

**ETIM**

ETIM 7 EC002247 (EC002247)

ETIM 8 EC002247 (EC002247)

**ETIM 8**

Model Regulating combination

Colour White

RAL-number (similar) 9010

Voltage type AC/DC

Degree of protection (IP) IP20

Width of device 71 mm

Height of device 71 mm

Depth of device 45 mm