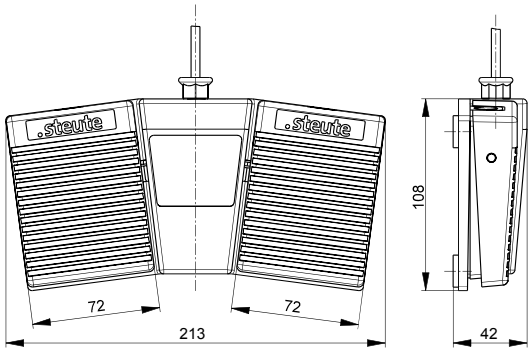
Foot switch with thermoplastic enclosure
KF 2 1W/1W - 2m
Material no.: 1049071 (material no. old: 87169002)

Product features

- 2-pedal type
- Thermoplastic enclosure
- Small flat design
- With pre-wired cable
- Reed contacts (1-pole change-over contact per pedal) for low currents from 1 mA to 1 A

Dimensions



Technical data

Applied standards
EN 60947-5-1

Enclosure
thermoplastic, glass-fibre reinforced, shockproof, self-extinguishing UL 94 V-0

Pedal
thermoplastic, glass-fibre reinforced, shockproof, self-extinguishing UL 94 V-0

Degree of protection
IP65 (IEC/EN 60529)

Connection
cable 6 x AWG 20

Cable length
2 m

Cable diameter
6.1 mm ±3%

Cable cross-section
6 x 0.52 mm²

Switching system
reed contacts

Switching elements
1-pole change-over contact per pedal

Switching voltage
12 ⋯ 250 VAC/DC

Switch-on current
max. 1 A

Switch-on power
max. 30 VA

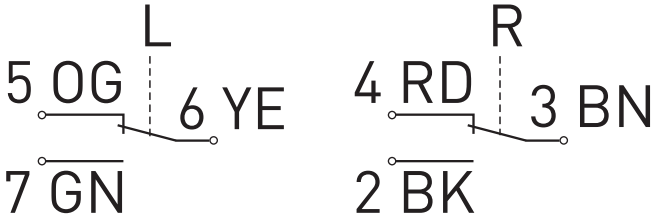
Ambient temperature
–10 °C ⋯ +60 °C

Mechanical life
> 1 million operations

Approvals

Weight
650 g

Contact diagram



Errors and omissions excepted.