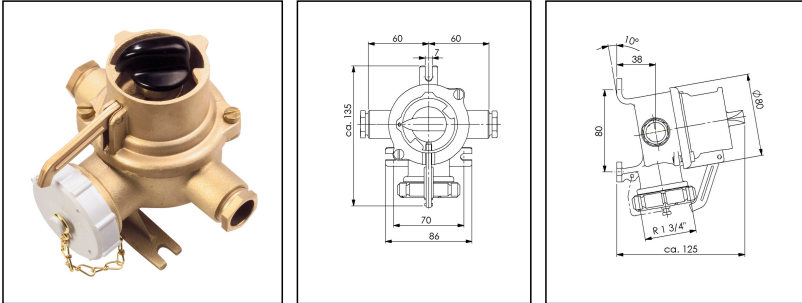



## 1144/D/V/FS/250V/16A-2xZ14

HNA-socket with switch, locking type 16A 250V, brass, IP56



Products may differ in size, colour and appearance to those shown. If you require further information or customisation, please contact us directly.

<b>WISKA-Order no.</b>	10010688
<b>Type</b>	1144/D/V/FS/250V/16A-2xZ14
<b>Voltage</b>	250 V
<b>Type of Voltage</b>	AC
<b>Current</b>	16 A
<b>Protection class</b>	IP56
<b>Material</b>	Brass
<b>Material protective cap</b>	Polyamide
<b>Using for cable gland</b>	
<b>Type of cable gland</b>	M 24 x 1,5
<b>Ø cable diameter min</b>	12 mm
<b>Ø cable diameter max</b>	14,5 mm
<b>Type of cable</b>	armoured
<b>Type of switch</b>	Rotary On-Off switch, 2-pole
<b>Socket insert</b>	2 - poles
<b>Terminals/poles</b>	2-pole + E
<b>Temp. range min</b>	-25 °C
<b>Temp. range max</b>	40 °C
<b>Norm</b>	similar DIN 89263
<b>Weight</b>	1,46 kg
<b>Mounting</b>	Surface mounting
<b>Variations</b>	on request
<b>Tariff number</b>	85366990

Your Contact:

**WISKA Hoppmann GmbH**

Kisdorfer Weg 28 · 24568 Kaltenkirchen · Germany

☎ +49-4191-508-0 · 📠 +49-4191-508-209

contact@wiska.de · www.wiska.com

## Recommended accessories

1142/V/FS/250V-1xW10	10010694
1142/V/MS/250V-1xW10	10010695

## Spare parts

SP-138/250V Socket interior	22000375
SP-SK/FS-HNA Screw cap	22000376
SP-1846 Rotary On-Off switch interior	22000381
SP-HNA Cover sealing	22000838
SP-HNA Gasket	22000860
SP-EX-14105 Switch knob	22000865
SP-GR/HNA/FS R 1 3/8" Ring nut clear	22000868

12.05.2026

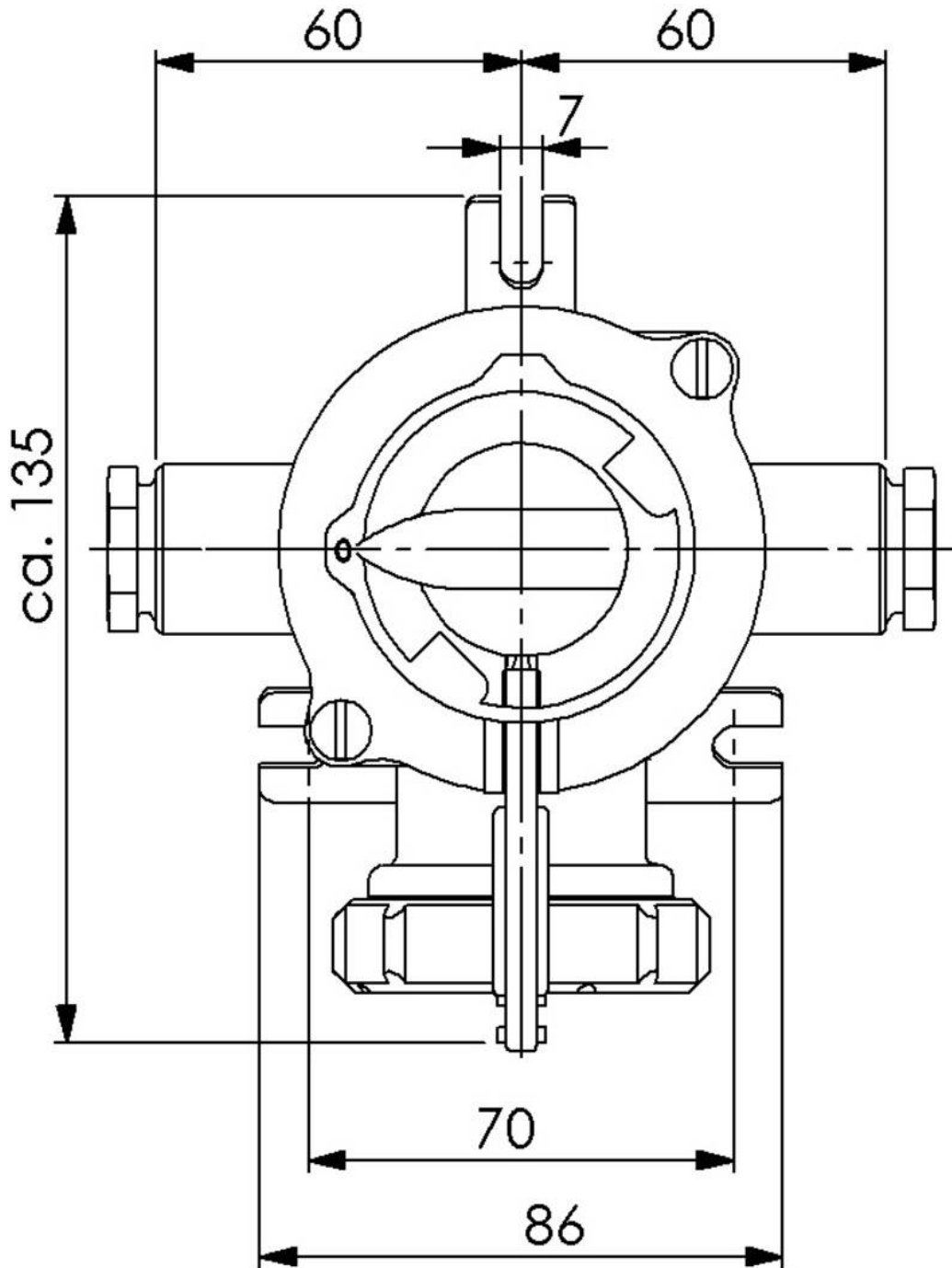
Your Contact:

**WISKA Hoppmann GmbH**

Kisdorfer Weg 28 · 24568 Kaltenkirchen · Germany

☎ +49-4191-508-0 · 📠 +49-4191-508-209

contact@wiska.de · www.wiska.com



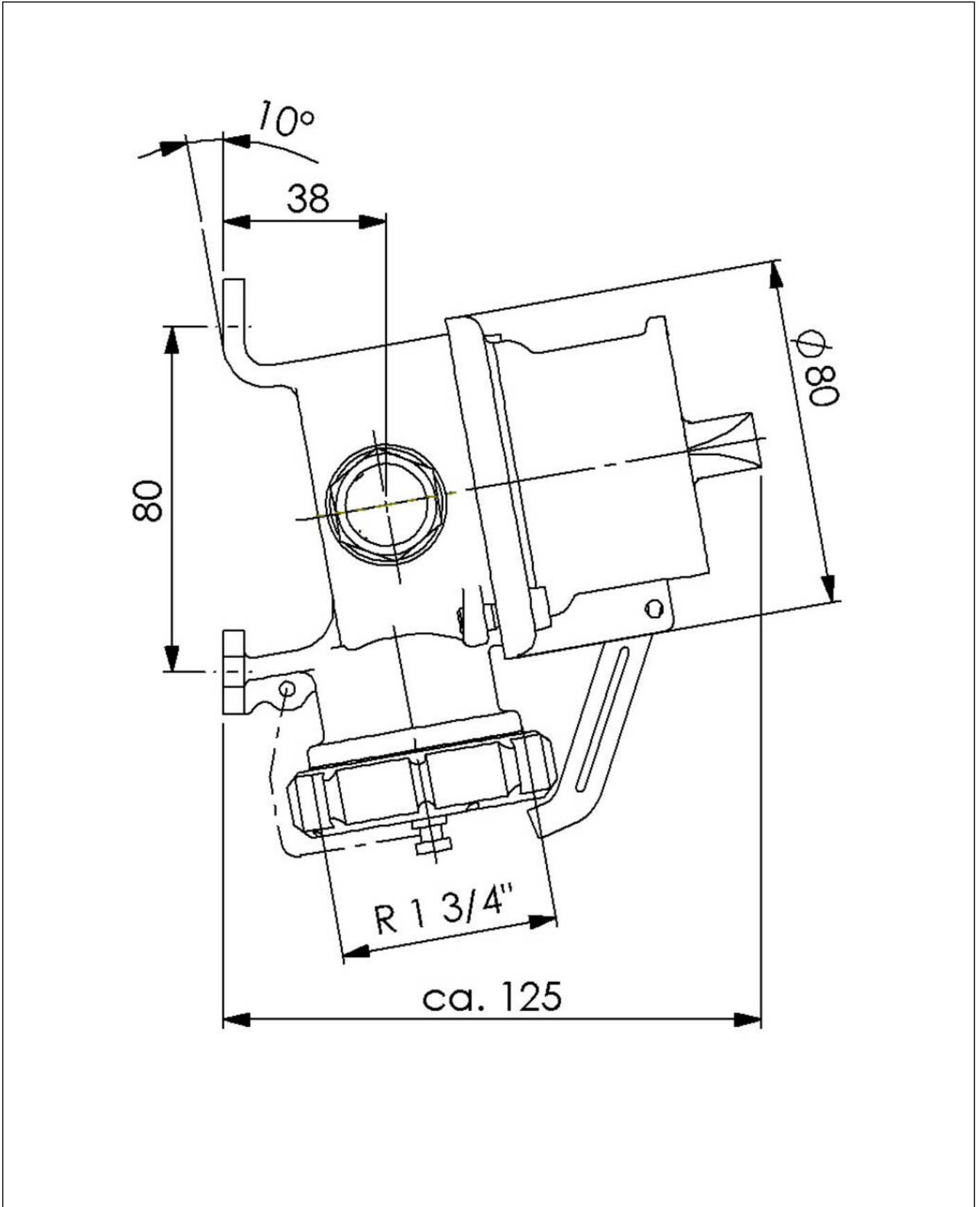
Your Contact:

**WISKA Hoppmann GmbH**

Kisdorfer Weg 28 · 24568 Kaltenkirchen · Germany

☎ +49-4191-508-0 · 📠 +49-4191-508-209

contact@wiska.de · www.wiska.com



Your Contact:

**WISKA Hoppmann GmbH**

Kisdorfer Weg 28 · 24568 Kaltenkirchen · Germany

☎ +49-4191-508-0 · 📠 +49-4191-508-209

contact@wiska.de · www.wiska.com