

RRJ_MIC_01

10.12.2024

Capacitive microphone



General Data

Type reference:

Description:

Degree of protection: IP65

Connection type:

Max. storage temperature: -20°C ... 60°C

Max. operating temperature:

Technical data

:

:

Panel thickness: 1.5...5.0 mm

Tightening torque (mounting nut): max. 1.5 Nm

Mounting aperture: 22.3 mm

Wire cross-section:

General data

Colour: silver-coloured

Illumination: none

Labelling option: no

Shape: round

Range: RONTRON-R-JUWEL

Note

D- and D+ wire pair is twisted pair
Cabel length X = 600 mm

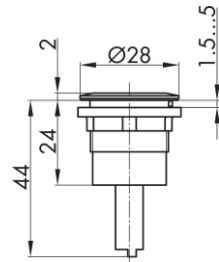
USB jack pin	Signal/ power	USB connector pin
1	+5V (VBUS)	1
2	D-	2
3	D+	3
4	GND	4
screen	screen	screen

Attention:

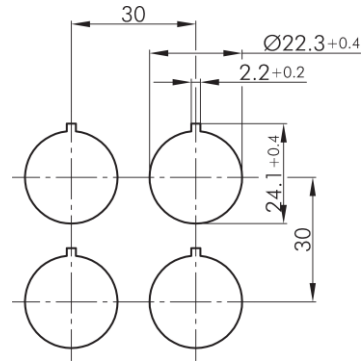
Mounting position of the USB jack does not comply with the USB specification.

* 1) In combination with a Schlegel protective lid, a higher degree of protection can be achieved (e.g. AK22RRSW).

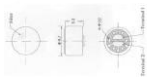
Dimensional drawing



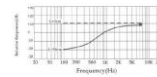
Drilling pattern



Dimensions :
(Unit: mm)



Typical Frequency response curve:



Anschlußbild

