USB2.0 jack A/connector A (60 cm)

General Data

Type reference	RRJ_USB
Description	USB A jack with cable and connector A
Degree of protection	IP00 *1)
Connection type	front: USB2.0 jack type A rear: USB2.0 cable with connector type A
Contact material	phosphor bronze, gold-plated 0.05 μm
Max. storage temperature	-25°C ... 80°C
Max. operating temperature	-20°C ... 60°C
Mechanical life	1,500 mating cycles

Technical data

Specification	USB 2.0
Current carrying capacity	0.5 A
Panel thickness	1.5...8.0 mm
Tightening torque (mounting nut)	max. 1.5 Nm
Mounting aperture	22.3 mm
Pin assignment	1:1
Cable length	X = 60 cm

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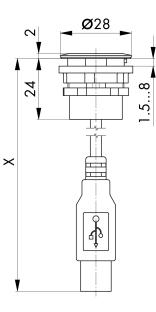
USB jack pin Signal/ power USB connector pin
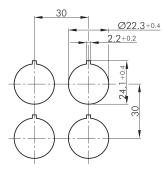
1 +5V (VBUS) 1
2 D- 2
3 D+ 3
4 GND 4
screen screen screen

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).

Georg Schlegel GmbH & Co. KG
Kapellenweg 4
88525 Dürmentingen / Germany

☎ +49 (0)7371 / 502-0
🖨 +49 (0)7371 / 502 49
@ info@schlegel.biz
www.schlegel.biz

2/2