

USB charging jack



General Data

Type reference	RRJVA_USB_A_5V
Description	USB jack 5V
Approvals	CE, UKCA
Degree of protection	IP65
Connection type	rear: spring-load terminal 0.2 - 2.5 mm ² front: USB jack type A
Max. storage temperature	-40°C ... 80°C
Max. operating temperature	-40°C ... 55°C
Mechanical life	1,500 mating cycles

Technical data

Mounting aperture	22.3 mm
Colour	stainless steel
Operational voltage	12V DC; 24V DC
Output voltage	4.75 - 5.25 V DC
Max. output current	1.5 A

Note

For charging USB devices in industrial sectors and in public transport

Accessory: connector SV_FKC2,5
(The connector is not scope of delivery, it has to be ordered separately)

- Protection features:
- current limitation of the output current
 - short-circuit protection
 - reverse polarity protection



