reddot design award
winner 2010

RFID reader with USB interface RRJ_RFID_USB

Description:
- - panel cut-out Ø 22.3 mm
- - 13,56 MHz
- - supports the Standards ISO 14443A/B (MIFARE-Classic/-DESFire), ISO 15693 and compatibles like EM4135, EM4043
- - read and write function
- - USB drivers for Windows, Linux, Android 4.2 and Macintosh OSX
- - 2 operating modes: cyclic transmission with individual transmission (continuous operation) or manual transmission (on/off)
- - LED status illumination
- - supply voltage of 5V/DC is necessary
- - cable length: 80 cm (other lengths on request)

Category:	RFID
Series:	RONTRON-R-JUWEL
Panel cut-out:	Ø 22.3 mm
Degree of protection:	IP65 / IP69k
Colour	silver-coloured
Shape:	round

Neccessary accessory

 ESRT1_B

 ESRT1_G

 ESRT1_R

ESRT1_S

ESRT1_Y

ESRT2_B

ESRT2_G

ESRT2_R

ESRT2_S

ESRT2_Y

ESRT4_B

ESRT4_G

ESRT4_R

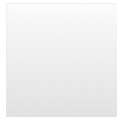ESRT4_S

ESRT4_Y

ESRT8_B

ESRT8_G

ESRT8_R

ESRT8_S

ESRT8_Y

Optional accessory

LR22K5DUO_GB_619

RRJ_RFID_HR_LBG

RRJ_RFID_HR_SW

RRJ_RFID_HR_WS