

UT-2USB

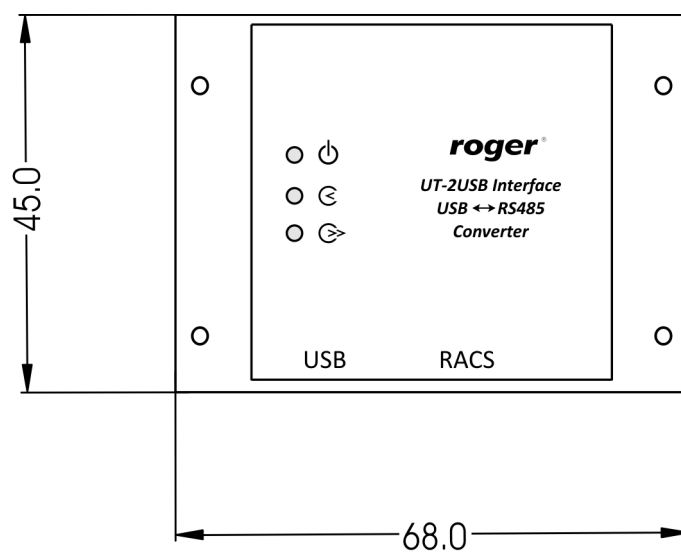
The UT-2USB operates as an electrical converter between USB and RS485 communication interfaces. It can be used for programming of single access controller or the whole network (subsystem) of access controllers connected RS485 bus. UT-2USB device enables bidirectional data transmission between access control devices and management software installed at PC.



Application:

- Configuration and communication within RACS 4 access control system

UT-2USB view and dimensions



Available versions and symbols	
Symbol	Description
UT-2USB	Standard version

Technical Specification	
Parameter	Value
Power supply	5 VDC direct from USB Port
Average current consumption	40 mA
Communication speed	0-115.2 kbit/s
Max. communication distance for USB	5 meters
Max. communication distance for RS485	1200 meters
Relative humidity	10 to 95% (non-condensing)
Dimensions	68 x 45 x 23 mm (WxHxD)
Waga	≈35g
Weight	CE

ROGER sp.j
Gościszewo 59
82-400 Sztum
Poland

T. +48 55 272 0132
F. +48 55 272 0133
E. roger@roger.pl
I. www.roger.pl