



UT-3

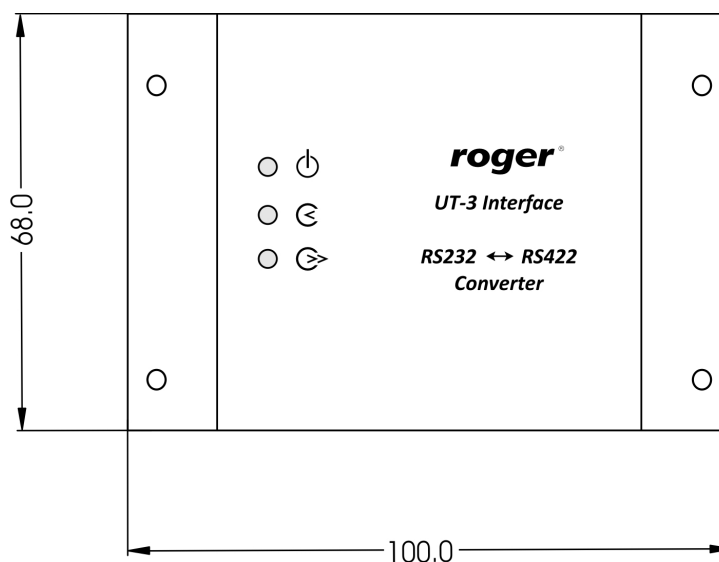
The UT-3 interface is used to convert signals between RS232 and RS422 standards. Usually the UT-3 interface is used to extend a communication distance between two devices which communicate via RS232, nevertheless, it may be also used in other situations, e.g. where a conversion between RS232 and RS422 standards is needed.



Application:

- Along with UT-2 it can be used for increasing communication distance between access control devices within RACS 4 system
- In general applications for increasing communication distance between devices with RS232 interfaces

UT-3 view and dimensions



Available versions and symbols	
Symbol	Description
UT-3	Standard version

Technical Specification	
Parameter	Value
Power supply	10-15 VDC
Input current	Avg. 80 mA (max. up to 150 mA)
Range of ambient temperature	0-55°C
Relative humidity	0-95% (non-condensing)
Dimensions	100 x 68 x 35 mm (WxHxD)
Weight	≈80g
Certificates	CE

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