REL52850

Serial to Bluetooth converter - with RS232 RS485 and USB connectors





Main			
Accessory / separate part category	Communication accessory		
Accessory / separate part type	Wireless access point		
Accessory / separate part destination	Smart phone		
Operating Distance	10 m		

Complementary

Range Compatibility	Easergy	
Kit composition	Battery	
Function Available	Configure over bluetooth Automatic/OFF Optional communication kit for remote monitoring Serial link kit Standalone operation with power supply unit possible	
Connector type	Male SUB-D 9 Mini DIN USB device port Mini-B USB type B SUB-D 9, mini-DIN and USB	
Communication port protocol	NFC Bluetooth 4.2 (BLE)	
Operating System	Android Mac iOS	
System Requirements	Google Chrome Firefox	
Supply	Li battery USB interface of the PC	
Local signalling	For power ON 1 LED (green) For battery status 1 LED (green/red) For activity detected 1 LED (white)	
Net Weight	0.30 lb(US) (0.134 kg)	

Environment

IP Degree of Protection	IP20
Ambient Air Temperature for Operation	32104 °F (040 °C)
Ambient Air Temperature for Storage	-40158 °F (-4070 °C)
Relative humidity	1090 % operation, without condensation IEC 60068-2-3
Product Certifications	FCC CE

Ordering and shipping details

Category	22159-ATV212 OPTIONS	
Discount Schedule	CP4D	
GTIN	3606489817053	
Returnability	No	

Offer Sustainability

Sustainable offer status	Green Premium product
REACh Regulation	☑ REACh Declaration
REACh free of SVHC	Yes
EU RoHS Directive	Compliant EEU RoHS Declaration
Mercury free	Yes
RoHS exemption information	€Yes
China RoHS Regulation	China RoHS Declaration
Environmental Disclosure	Product Environmental Profile
Circularity Profile	End Of Life Information
WEEE	The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins.

Contractual warranty

Warranty 18 months	
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