

FoxESS - FOX_POCKET_LAN_MODULE

Product code: AF.antenka.foxess.01



The Fox SMART LAN SMART L 3.0 module is an intelligent LAN communication module that enables communication between the FoxESS inverter and the FoxESS Cloud server. It is designed for monitoring and supervision of the system in areas where stable WiFi or GPRS connections are lacking. It boasts an elegant and neat design, ensuring continuous 24/7 monitoring. With this device, you can monitor system operation, adjust settings, collect and review historical data on energy production, and receive diagnostic alerts regarding devices.

Product variants

Index	Price
	Product prices
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Product description

The Fox SMART LAN SMART L 3.0 module is an intelligent LAN communication module that enables communication between the FoxESS inverter and the FoxESS Cloud server. It is designed for monitoring and supervision of the system in areas where stable WiFi or GPRS connections are lacking. It boasts an elegant and neat design, ensuring continuous 24/7 monitoring. With this device, you can monitor system operation, adjust settings, collect and review historical data on energy production, and receive diagnostic alerts regarding devices. Advantages of remote monitoring with SMART L 3.0 include: Plug and Play installation Strong network card for maximum range and stability IP65 protection class - suitable for both outdoor and indoor installation Remote monitoring Specifications of the Fox SMART LAN SMART L 3.0 module: Dimensions [mm]: 100.0 x 49.0 x 28.0 Weight [g]: 55 Input voltage: DC7-12V Power consumption: 1W (MAX) Connection speed: 10M/100M RS485 interface Connection protocol: 9600/8/n/1 (standard) USB connector

G-VOLT 1/2 Generated : 2024-09-20

G-VOLT 2 / 2 Generated : 2024-09-20