Product datasheet

Specifications



4G modem kit, EVlink Pro AC, with 4G cellular modem and 2 antennas

EVA1MS

Main

Range	EVlink
Product or component type	4G modem
Accessory / separate part category	Communication accessory

Complementary

Range compatibility	EVlink EVlink Pro AC
Kit composition	1 modem 2 screw 2 antenna 1 instruction sheet
Product compatibility	Charging station
Antenna type	Internal
Communication network type	4G LTE UMTS GSM
Transmission rate	10 Mbps for downlink 5 Mbps for uplink
Mounting mode	By screws
Integrated connection type	Micro SIM (3FF) card slot
Width	120 mm
Height	20 mm
Depth	160 mm
Net weight	70 g

Environment

Ambient air temperature for operation	-30…50 °C
Ambient air temperature for storage	-40…80 °C
Relative humidity	5…95 %
Standards	EN/IEC 63000:2018 AS/NZS CISPR 32
Directives	RED directive 2014/53/UE and UK equivalent

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1

Disclaimer: This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications

Package 1 Height	2.000 cm
Package 1 Width	11.500 cm
Package 1 Length	16.000 cm
Package 1 Weight	74.000 g
Unit Type of Package 2	S04
Number of Units in Package 2	134
Package 2 Height	30.000 cm
Package 2 Width	40.000 cm
Package 2 Length	60.000 cm
Package 2 Weight	11.146 kg

Environmental Data

Schneider Electric aims to achieve Net Zero status by 2050 through supply chain partnerships, lower impact materials, and circularity via our ongoing “Use Better, Use Longer, Use Again” campaign to extend product lifetimes and recyclability.

Environmental Data explained >

How we assess product sustainability >

Environmental footprint

Environmental Disclosure	Product Environmental Profile

Use Better

Materials and Substances

EU RoHS Directive	Compliant with Exemptions
SCIP Number	0a787687-ca4b-4982-8684-548a3b52ac76
REACh Regulation	REACh Declaration

Use Again

Repack and remanufacture

Circularity Profile	End of Life Information