



## Ewon Flexy extension Card - WAN Ethernet

Item number: FLX3101\_00

This extension card enhances Ewon Flexy's connectivity with a single WAN Ethernet port. It is compatible with the Ewon Flexy 10x, 20x series and 205.



*Interchangeable extension card for enhanced connectivity*

### Features and benefits

✓ **Build your own Flexy gateway**

Keep up with the evolution of communication technologies while protecting your investment in the device! The Ewon Flexy extension cards make this gateway highly modular and flexible.



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## General

Net Width (mm)	22
Net Height (mm)	79
Net Depth (mm)	74
Net Weight (g)	32.5
Packed Width (mm)	102
Packed Height (mm)	30
Packed Depth (mm)	95
Packed Weight (g)	54
Operating Temperature °C Min	-25
Operating Temperature °C Max	+60
Storage Temperature °C Min	-30
Storage Temperature °C Max	+70
Relative Humidity	10 to 95% relative humidity (non-condensing).
Content of Delivery	This product consists of the following components: an electronic extension board inserted in a plastic front plate and packed in an ESD plastic bag sealed with a yellow sticker, legal references in paper version and a cardboard box.
Not Included (in delivery)	Ethernet cable
Housing Materials	Plastic
Packaging Material	Cardboard
Warranty (years)	3

## Identification and Status

Product ID	FLX3101_00
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## Identification and Status

Model Code	00701
Country of Origin	Belgium
HS Code	8517790000
Export Control Classification Number (ECCN)	5A992.c
Supply Risk Factor ERP	Volume not defined yet
Purchasing Multiple ERP	90

## Physical Features

Connectors / Input / Output	1x Ethernet port: 10/100Mbps, Auto sense
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## Certifications and Standards

Environment	Temperature - Operating & Storage tested according to: IEC 60068-2-1 Cold test, IEC 60068-2-2 Dry heat test, IEC 60068-2-14 Change of temperature, IEC 60068-2-30 Cyclic damp heat test
Vibration and Shock	Vibration & shocks tested according to: IEC 60068-2-27 Bumps, IEC 60068-2-64 Vibration (broad-band random), IEC 60068-2-6 Vibration (sinusoidal)
WEEE Category	IT and telecommunications equipment
Other Certification	Giteki Japan