

COM-DATA-4G communicator

The purpose of the Product End-of-Life Instructions is to communicate basic information needed for reuse, recycling and other forms of recovery of an Eaton product.

Product Description

The COM-DATA-4G IP communicator is a plug-on module that can be fitted to latest (2019) generation i-on alarm panels. It provides an alternative IP communication path to an on-board Ethernet connection.

- **Marketing Model/Name** – COM-DATA-4G
- **Product Range** – i-on Range
- **Product Category** – Communicator
- **Dimensions** – 64 x 40 x 11 mm
- **Weight** – 17g

About Eaton and the Environment

Eaton is developing customer solutions that drive sustainable growth around the globe, including efficiently using and conserving global resources, developing energy efficient products, reducing emissions, protecting the environment, and volunteering time to help build stronger communities.

For more information on Sustainability at Eaton, please visit www.eaton.com/sustainability



Figure 1. COM-DATA-4G module



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| Revision Number | Date | Edited By | Change Details |
|------------------------|-------------|------------------|-----------------------|
| Rev 01 | 26/03/2019 | RW | Initial revision |
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General End of Life Care

All local requirements must be followed for storage, handling, disposing and recycling of waste. For more information contact your local environmental agency or Eaton representative.

Product is a PCB with surface area greater than 10cm² which is subject to WEEE legislation.

Selective End of Life Treatment

The 4G IP communicator is supplied as a PCBA without enclosure. The PCBA requires special treatment



Figure 2. Components and materials requiring selective treatment as defined in EU Directive 2012/19/EU on Waste Electrical and Electronic Equipment (WEEE).

| Part Number as Identified in Figure 2 | Component Name | Weight (g or kg) | Comment |
|---------------------------------------|----------------|------------------|---|
| 1 | PCB | 17g | PCB size is 64mm x 40mm, therefore subject to WEEE legislation. |
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Basic steps for Product Disassembly

Not applicable