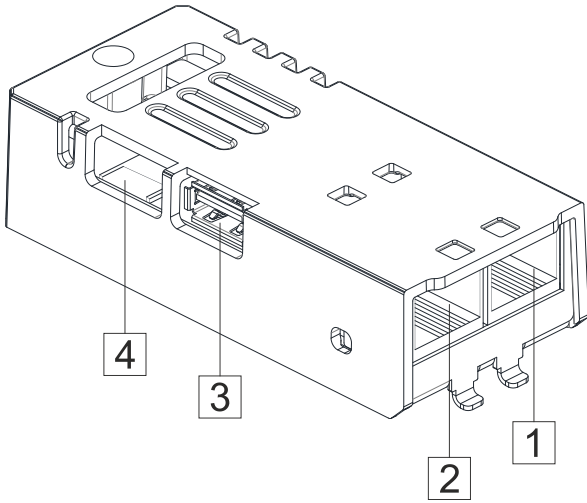


PLCM07

Description

PLCM07 - Secure Cloud Connector is a communication module designed to let the operator panel and the PLCs connected in a sub-network to be accessed remotely using JMcloud solution.

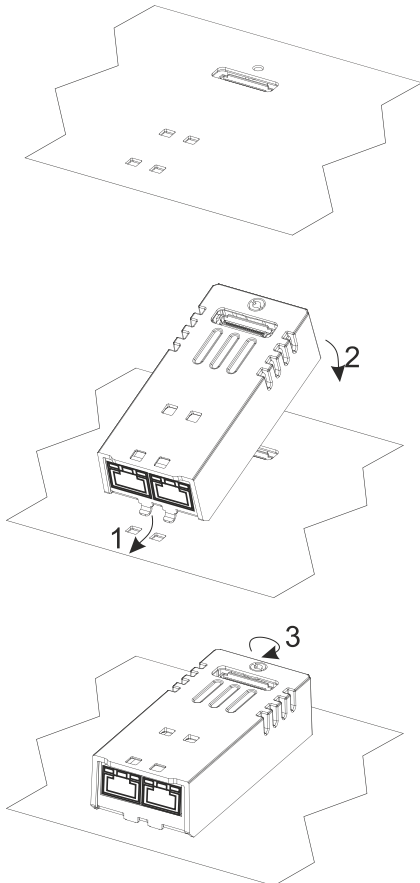


- 1 WAN
- 2 LAN
- 3 USB 2.0 port
- 4 MicroSD card slot

1 MANPLCM07-001 V.1.05 04.22

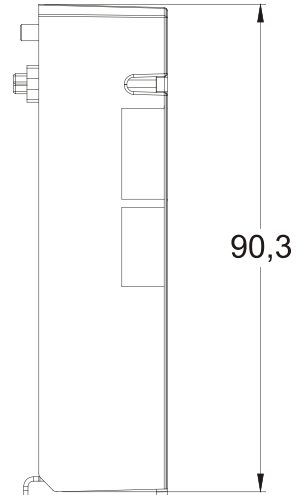
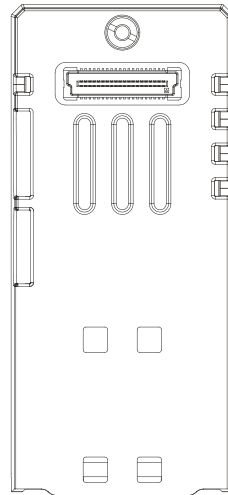
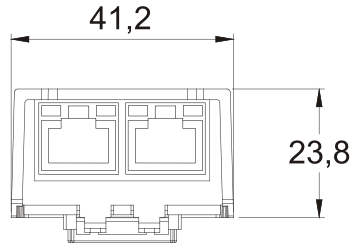
Mounting the module

Remove the connector protective cover from the equipment before installing the module.



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Dimensions



2 MANPLCM07-001 V.1.05 04.22

Factory settings

ETH0 / WAN: DHCP
 ETH1 / LAN: IP Address 192.168.0.1 Subnet mask: 255.255.255.0
 Settings: https://192.168.0.1/machine_config
 Username: admin
 Password: admin

The products have been designed for use on Exor products with expansion slot for plugin module for use in an industrial environment in compliance with the 2014/30/EU directive

The products have been designed in compliance with:

- | | |
|--------------|------------------|
| EN 61000-6-4 | EN 55011 Class A |
| EN 61000-6-2 | EN 61000-4-2 |
| | EN 61000-4-3 |
| | EN 61000-4-4 |
| | EN 61000-4-5 |
| | EN 61000-4-6 |
| | EN 61000-4-8 |
| | EN 60945 |

The installation of these devices into the residential, commercial and light-industrial environments is allowed only in the case that special measures are taken in order to get the conformity to IEC-61000-6-3.

Software available in this product is based on OpenSource. Visit oss.exorint.net for more details.

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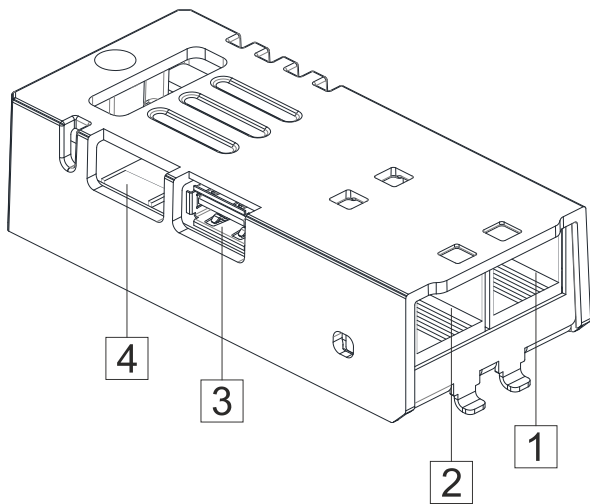
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PLCM07

Descrizione

PLCM07 - Secure Cloud Connector è un modulo di comunicazione realizzato per permettere il collegamento remoto del pannello di interfaccia operatore e dei PLCs collegati in una sub-network, tramite la soluzione JMcloud

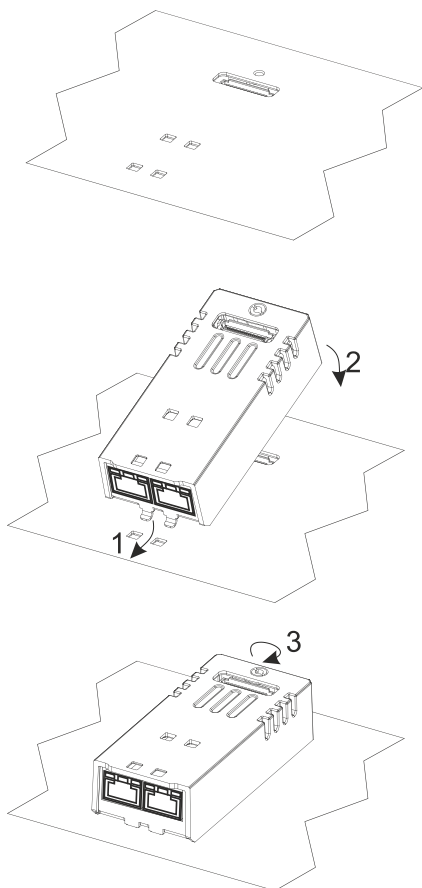


- 1 WAN
- 2 LAN
- 3 USB 2.0 port
- 4 MicroSD card slot

1 MANPLCM07-001 V.1.05 04.22

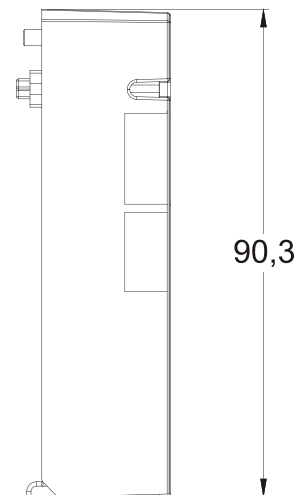
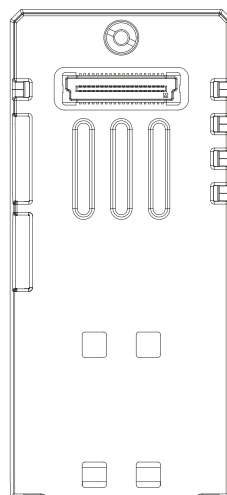
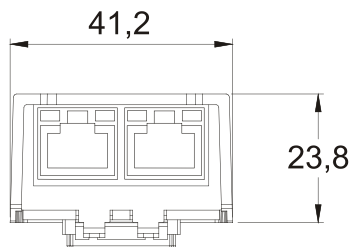
Montaggio

Rimuovere dall'apparecchiatura la protezione di copertura del connettore prima di installare il modulo.



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Dimensioni



2 MANPLCM07-001 V.1.05 04.22

Impostazioni di fabbrica

ETH0 / WAN: DHCP
ETH1 / LAN: IP Address 192.168.0.1 Subnet mask: 255.255.255.0
Settings: https://192.168.0.1/machine_config
Username: admin
Password: admin

I prodotti sono stati progettati per essere utilizzati su prodotti Exor con slot d'espansione per moduli plugin per l'impiego in ambiente industriale in conformità alla direttiva 2014/30/UE

I prodotti sono stati progettati in conformità alle norme:

- EN 61000-6-4
- EN 55011 Class A
- EN 61000-6-2
- EN 61000-4-2
- EN 61000-4-3
- EN 61000-4-4
- EN 61000-4-5
- EN 61000-4-6
- EN 61000-4-8
- EN 60945

L'utilizzo di queste apparecchiature in ambienti residenziali, commerciali e dell'industria leggera è permesso solo nel caso in cui vengano prese le misure speciali per ottenere la conformità alla IEC61000-6-3.

Il software disponibile in questo prodotto si basa su OpenSource. Visita oss.exorint.net per maggiori dettagli.

Nessuna parte di questo manuale può essere riprodotta senza il preventivo permesso scritto di Exor International S.p.A.

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