

Company name: national pumps and boilers

Created by:

**Phone:** 01539 729395

**Email:** info@nationlapumpsandboilers.co.uk

**Date:** 03/01/2024

Project:

Reference Number:

Client:

Client Number:

**Contact:** 

## Qty. | Description

## 1 CIM 150 PROFIBUS



Note! Product picture may differ from actual product

Product No.: 96824793

Communication interface for Profibus DP

- for automation

The CIM 150 is a standard interface for data transmission between a Profibus DP network and a Grundfos pump or controller. It makes data exchange possible between Grundfos pumping systems and a PLC or SCADA system.

No custom programming is needed to integrate the CIM 150 in a Profibus network. System integration is very straight-forward with standard GSD files and support for the standard profile for intelligent pumps from Profibus International.

The CIM 150 is an add-on communication module installed internally in the Grundfos product.

Supported products:

E-pumps CRE/CRNE/CRIE, MTRE, CME, TPE2 / TPE3, NBE/NKE with MGE

model H/I/J and 11-22kW MAGNA3 circulators

CU 352 MPC controller CU 354 DDD controller

Hydro Multi-E based on MGE model H/I/J

CU 362 Dedicated Controls LC 2x1 Level controller



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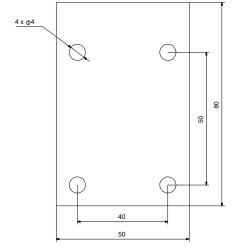
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| Description              | Value                |
|--------------------------|----------------------|
| General information:     |                      |
| Product name:            | CIM 150 PROFIBUS     |
| Product No:              | 96824793             |
| EAN number:              | 5700311213766        |
| Technical:               |                      |
| Communication:           | PROFIBUS             |
| Main component:          | Communication Module |
| Approvals:               | UL                   |
| Others:                  |                      |
| Net weight:              | 0.04 kg              |
| Gross weight:            | 0.26 kg              |
| Danish VVS No.:          | 380698150            |
| Finnish LVI No.:         | 9414033              |
| Norwegian NRF no.:       | 9040945              |
| Environmental approvals: | WEEE                 |



Height: 16mm