

# DCM-DyNet

DMC2/DMC4 Communication Module



## Specification Sheet

Controllers > DMC Modules



**DyNet, DMX, and dry contact connectivity for the DMC2 and DMC4**

Refer to the DMC2 and DMC4 Specification Sheet for more information.

## Specifications

### Electrical

DyNet DC Output Voltage	12/24 VDC
DyNet DC Output Current	200 mA

### Control

Communication Ports	1 x RS-485 1 x DMX Rx 1 x UL 924*
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Supported Protocols	DyNet DyNet2 DMX Rx
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DMX Rx Channels	512 (max)
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Dry Contact Inputs	4 + 1 (UL 924)
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(UL 924 input must only be used with systems complying to UL 924, and must not be used with any other system.)

User Controls	1 x service switch 1 x channel override keypad
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Indicators	1 x service LED
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### Physical

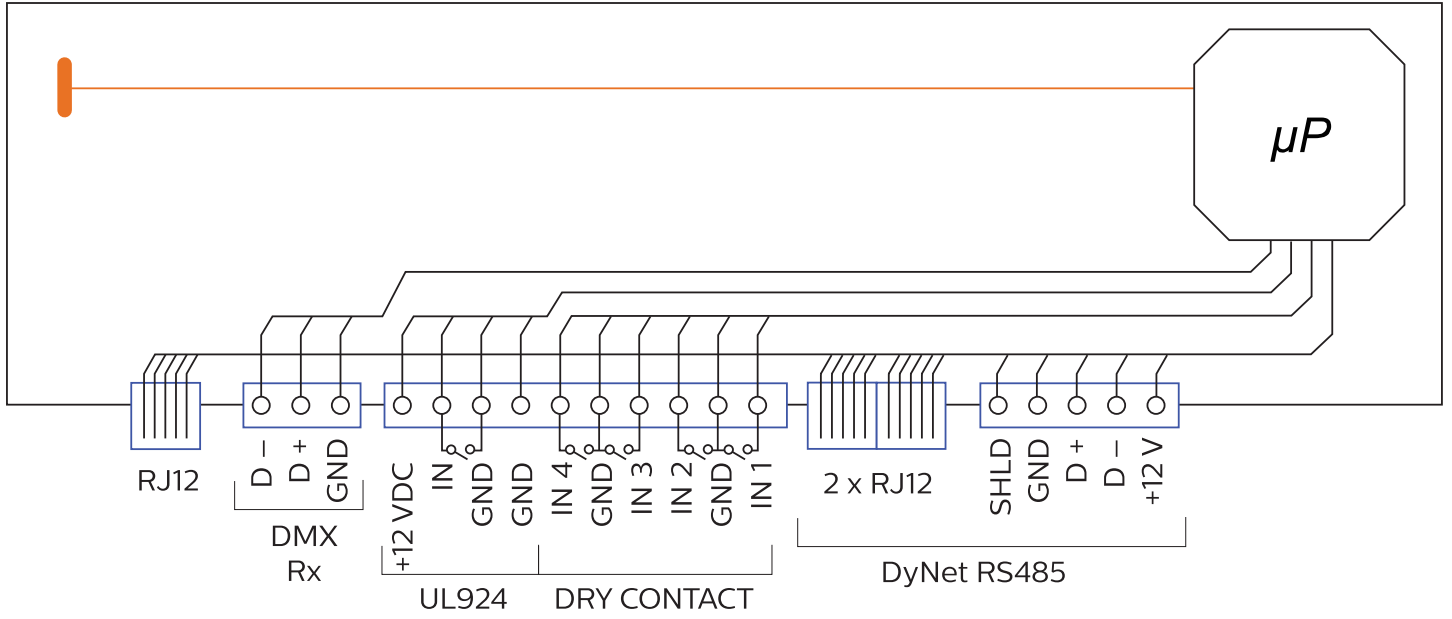
Serial Ports	3 x RJ12 1 x 5-way pluggable screw terminal
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Dry Contact Terminals	1 x 10-way pluggable screw terminal
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DMX Terminals	1 x 3-way pluggable screw terminal
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Terminal Conductor Size	4 mm <sup>2</sup> (#11 AWG) (max)
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**Electrical Drawing**



**Ordering Codes**

Product		12NC
DCM-DyNet	DyNet Comms module (Also suitable for UKCA markets)	913703666209