
! $\begin{aligned} & \text { WARNING: To minimize the risk of potential safety problems, you should follow all applicable local and national } \\ & \text { codes that reeulate the installation and operation of your equipment. These codes vary from area to area and it is } \\ & \text { your responsibility to determine which codes }\end{aligned}$ codes that reeulate the instatation and operation or your equipment. These codes vary from area to area and it is
your responsibility to determine which codes should be followed, and to verify that the equipment, installation, and
operation are in compliance with the latest revision of these codes
 dards. We do not guarantee the products described in this publication are suitable for your particular application, nor
do we assume any responsibility for your product design, installation, or operation. If you have any questions concerning the installation or operation of this equipment, or if you need additional infor-
mation, please call us at $1-800-633-8405$ or $770-844-4200$. This publication is based on information that was available at the time it was printed. At Automationdirect.com@ $\mathbf{w e}$
constantly strive to improve our products and services, so we reserve the right to make changes to the products and/or publications at any time withour notice and wirthout, obligation. This publication may also discuss features that may
not be available in certain revisions of the product.

!
WARNING! Electric shock danger

1. Keep away from high-voltage and high-frequency environment during the installation to prevent interference. Avoid
using the device in environments which contain: (a) dust or corrosive gas; (b) high humidity or high radiation; (c) using the device in environments which contain: (a) dust or corrosive gas; (b) high humidity or high radiation; (c)
shock or vibration .Make sure the input power is switched off when installing or uninstalling the DPM3 to prevent harm to
personnel or equipment. 3. Before switching on the input power, check the signal connection, e.g. the input voltage and polarity. Voltage that is too high may cause damage to the DPM3.
2. Front cover should be cleaned only with a soft cloth soaked in neutral soap product. DO NOT USE SOLVENTS



Return to Factory Configuration

## Total Configuration Lock-out

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Additional Help and Support
For additional information on this product download the
complete manual from www AutomationDiectso

- For additional technical support and questions, call our
Technical Support team @ $1-800-633-0405$ or $70-844-4200$


