

NetWay1512 / NetWay3012 - Adapters

Overview:

Altronix NetWay1512 and NetWay3012 adapters allow operation of non-PoE compliant fixed and/or PTZ IP cameras with NetWay midspans.

Specifications:

NetWay1512:

- 12VDC/15W adapter for non-PoE compliant IP cameras.

NetWay3012:

- 12VDC/30W adapter for non-PoE compliant IP cameras.

Common Specifications:

- UL/CUL Listed for Information Technology Equipment (UL 60950-1).
- CE approved.



- Power LED indicator.
- Compact insulated housing.
- Plug-and-play installation.

Installation Instructions:

NetWay1512/NetWay3012 is compatible with PoE midspans and switched that pass power via the spare pairs of the network cable (Mode “B”). The unit is not intended to be connected to outside plant leads.

NetWay1512 for 12VDC IP cameras up to 15W:

1. Mount NetWay1512 in proximity to IP camera (*Fig. 1, pg. 1*). Affix one side of velcro (supplied) to NetWay1512 and place the second side of the velcro in the desired location.
2. Connect structured cable from port marked [IN] on NetWay1512 to any ports marked [OUT] of NetWay1/NetWay8/NetWay8M/NetWay16 or NetWay16M (*Fig. 1, pg. 1*).
3. Connect structured cable from port marked [OUT] on NetWay1512 to the IP camera (*Fig. 1, pg. 1*).
4. Connect 12VDC output from NetWay1512 terminals marked [+12VDC –] to the power input of the IP camera (*Fig. 1, pg. 1*). Polarity must be observed.
5. Power LED indicator will illuminate on NetWay1512 under normal conditions (*Fig. 1, pg. 1*).

NetWay3012 for 12VDC IP fixed or PTZ cameras up to 30W:

1. Mount NetWay3012 in proximity to IP camera utilizing mounting hole (*Fig. 2, pg. 1*). Use a proper fastener and/or wall anchor when securing NetWay3012 to the wall.
2. Connect structured cable from port marked [IN] on NetWay3012 to ports marked [OUT] of NetWay8/NetWay8M/NetWay16 or NetWay16M (*Fig. 2, pg. 1*).
3. Connect structured cable from port marked [OUT] on NetWay3012 to the IP fixed or PTZ camera (*Fig. 2, pg. 1*).
4. Connect 12VDC output from NetWay3012 terminals marked [+ 12VDC –] to the power input of the IP camera (*Fig. 2, pg. 1*). Polarity must be observed.
5. Power LED indicator will illuminate on NetWay3012 under normal conditions (*Fig. 2, pg. 1*).

Fig.1

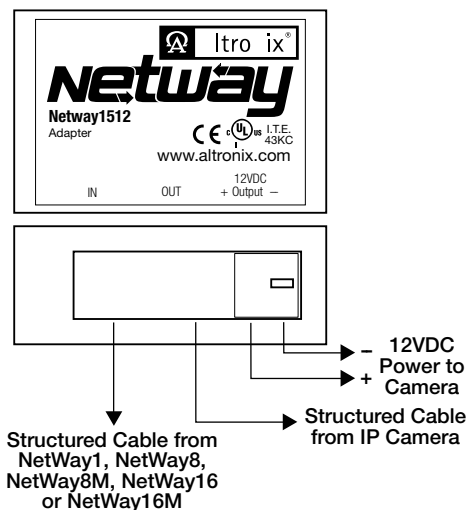


Fig. 2

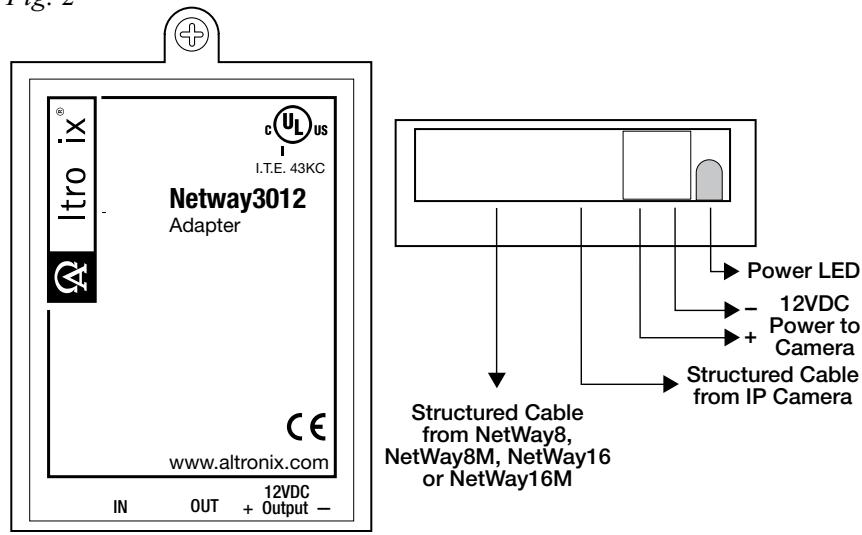
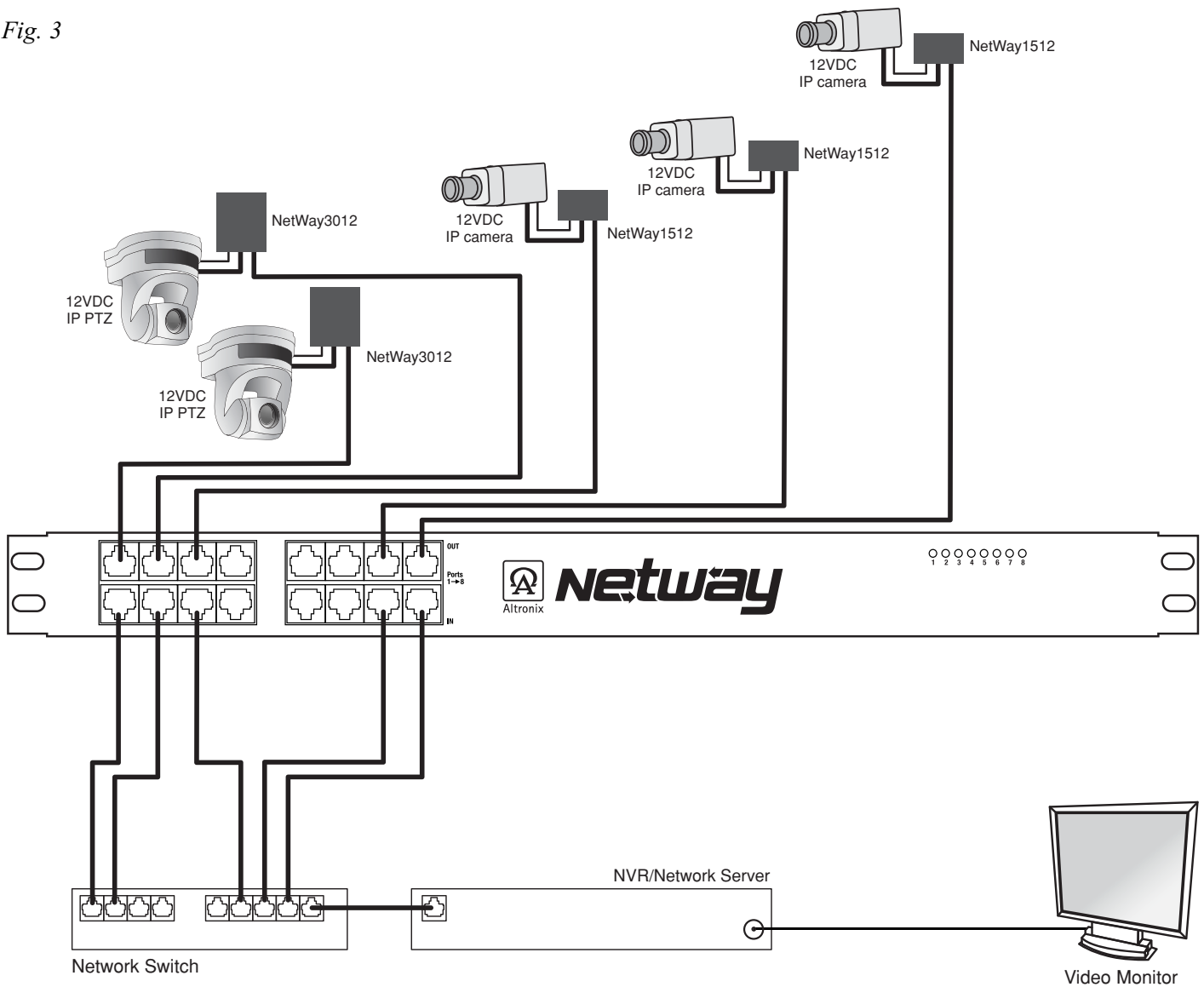


Fig. 3



Altronix is not responsible for any typographical errors.

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