

LDC/MULTI-VOLT PRODUCTS



Littlite®
Gooseneck Lamps & Accessories

- 12-28 Volt products
- Marine chart light
- Vehicle map lights
- Industrial machine work lights
- Made in the USA

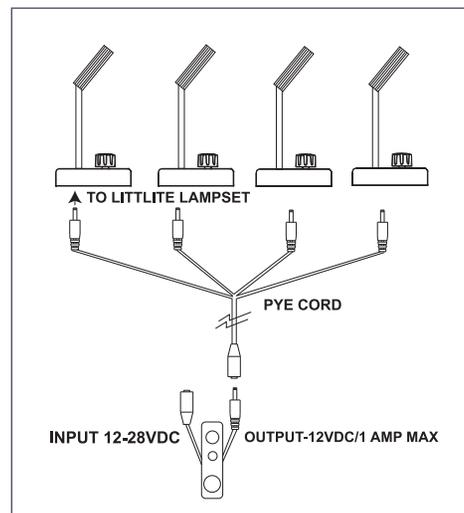
Littlite® Multi-Volt products provide voltage conversion and dimming control for Littlite incandescent and LED lights enabling operation on input voltage of 12-28 VDC. Any combination of incandescent and LED Littlite products can be connected to the LDC (1 Amp max) and controlled from a single dimmer.

The LDC 1 and LDC 2 are housed in Littlite's familiar 1" x 3" metal chassis. The LDC 3 circuit board is available for custom installation use.

Littlite MV lampsets use the LDC-3 in place of the usual dimmer/switch and are ideal for use in marine vessel chart lights, vehicle map lights and industrial machine work lights.



TYPICAL LDC INSTALLATION TO POWER AND CONTROL MULTIPLE LAMPSETS



www.littlite.com
www.littlitedirect.com

Littlite LLC
Hamburg, MI 48139 USA
PH 810-852-4242 FAX 810-231-1631
sales@littlite.com