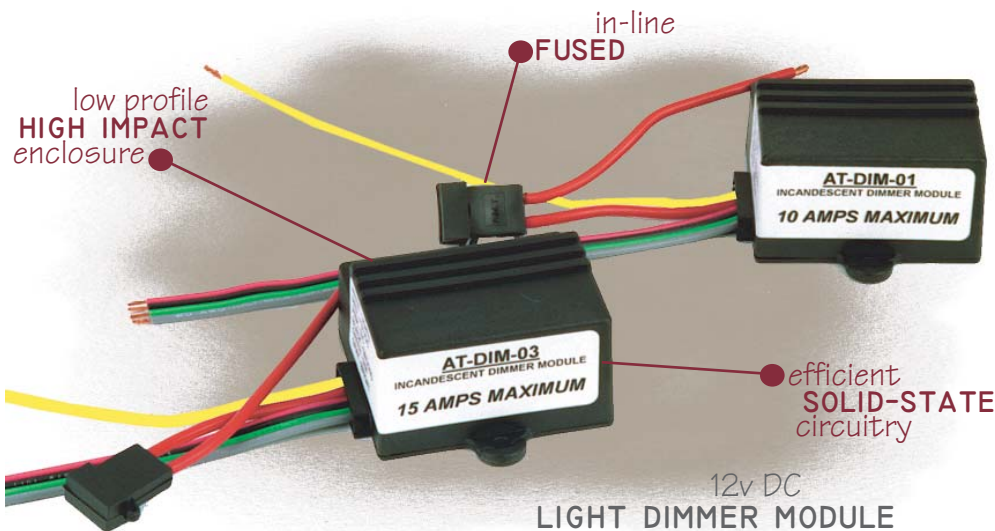


Look at American Technology... See the Difference.

12V LIGHT DIMMER MODULE



12v DC
LIGHT DIMMER MODULE
p/n AT-DIM-03 (shown above left)

12v DC
LIGHT DIMMER MODULE
p/n AT-DIM-01 (shown right)

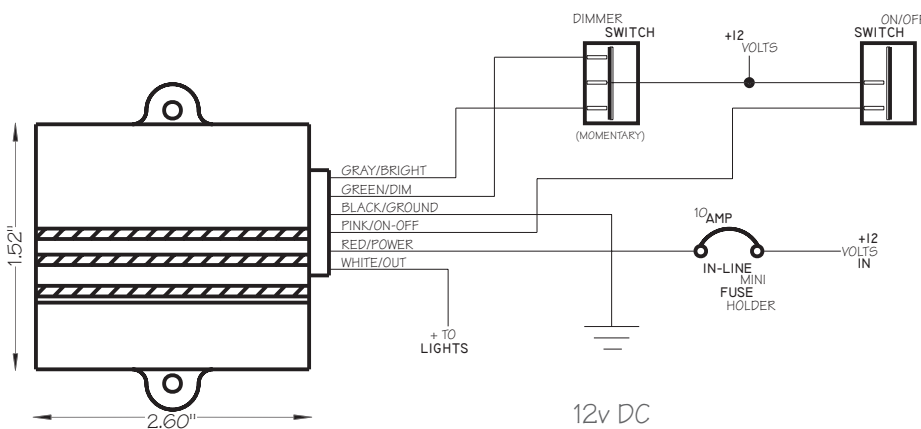
American Technology's new solid-state, DIMMER MODULE is designed to withstand the harsh recreational vehicle, automotive and marine environments. This remarkable unit controls the intensity of 12V DC incandescent lamps for virtually any application.

The electronics are designed to function in extreme temperature variations and are protected against voltage spikes.

On switched units, our LIGHT DIMMER MODULE has a memory feature which resets the lamps to the previous setting when the unit is switched back on.

Features include:

- Variable light intensity
- Switched or unswitched models
- 10 OR 15 Amp modules
- Fused power lead
- Color coded wire leads



12v DC
LIGHT DIMMER MODULE
optional switched model
SHOWN ABOVE

CALL US TODAY WITH YOUR
APPLICATION!

SPECIFICATIONS

operating voltage	+11V DC TO +14V DC
maximum current drive capability AT-DIM-01	10AMPS DC
maximum current drive capability AT-DIM-03	15AMPS DC
standby current, switched	1 MILLIAMPS
standby current, unswitched	23 MILLIAMPS
operating temperature	-40°c TO +85°c

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