

This power stabilizer is to be used when installing a camera or trigger wire to a reverse light power supply.

Sometimes a reverse power feed from a reverse light may not be strong enough to power a camera or may create interference.

This module buffers the power supply from the reverse light and gives a stable output



Requires hardwiring as follows:

Input:

Black = Connect to chassis ground

Red = 12v input from reverse light (5V-32V)

Output:

Black = Connect to chassis ground

Red = 12v output to power camera