Module is used to remove flicker from LED lights caused by:
1. Too low of a PWM frequency.
2. Open detect issues from digital module.
3. Unstable PWM frequency.

Connector Pins:
1. Power: (Max. 15 Amps). Load current is supplied from power input (Pin 1). Size supply wire according to total lamp load.
2. In 1: Control input signal
3. Out 1: Output to LED light (Max. 10 Amps).
5. In 2: Control input signal
6. Out 2: Output to LED light (Max. 10 Amps).

Notes:
Mating Tyco/Amp Connector Housing: 350715-1
Mating Tyco/Amp Connector Terminal: 350547-1 20-14 AWG
640309-3 12-10 AWG

EXpress WRITTEN CONSENT OF WELDON TECHNOLOGIES, INC. AS IT IS BEING PROVIDED SOLELY FOR THE CONVENIENCE OF THE USER AND SHALL BE RETURNED TO WELDON TECHNOLOGIES, INC. UPON REQUEST.