



Typical application diagram

LED module power

Red / Black 10-30VDC

LED Module dimming control @ 400Hz

Grey Ground for control input

White control input (Low = 0-2V, High 4.0V)

For maximum output leave the grey/white connections open circuit.
Shorting the white/grey wires switches the output off

WIRES - LED SPOT LIGHT <input type="text"/>			
#	COLOR:	DESCRIPTION:	AWG:
1	(RED)	POWER INPUT DC/AC	16
2	(BLACK)	POWER INPUT DC/AC	16
3	(WHITE)	DIMMING INPUT SIGNAL	20
4	(GRAY)	DIMMING RETURN/GROUND	20