



SPECIFICATIONS

To Wire the actuator to the rocker switch for double action (extension/retraction) make the connections between the switch, power source (battery) and actuator wires as follows:

ROCKER SWITCH TERMINAL	CONNECTION TO
T1	Battery Positive Terminal (+)
T2	Actuator Terminal 2 (Black)
T3	Battery Negative Terminal (-)
T4	Battery Negative Terminal (-)
T5	Actuator Terminal 1 (Red)
T6	Battery Positive Terminal (+)

RC-10 / RC-11 Wiring

Square LED (Always on): GND to Pin 7, 12 VDC to Pin 3

Square & Strip LED (On when rocker switch engaged): GND to Pin 7, 12 VDC to Pin 2

