Wiring Diagram for NT1006 Controller with Photocell and Keyswitch Function.

Power:

L = Live (Brown)
N = Neutral (Blue)
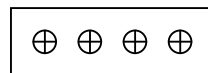E = Earth (Yellow / Green)

Motor:

L = Up / Down (Brown / Black)
R = Down / Up (Black / Brown)
E = Earth (Yellow / Green)
N = Neutral (Blue)

Photocell:

S = Stop (Black)
V = Live (Brown)
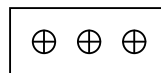G = Blue / White (fit together)
Grey wire not used

Keyswitch:

U = UP (Brown / Blue)
D = Down (Blue / Brown)
G = 24v Live (Green / Yellow)
For Keyswitch that has 4 wires Green would be Earth and not used.
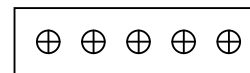Some Keyswitches require loop for live to live.

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L R E N	L N E	U S D V G
Motor	**Power**	**Photocell / Keyswitch**

Please note, this diagram should be used in conjunction with the installation guide provided.