



NOTE:

In this version the two Blue wires are tied together with a voltage dropping resistor, and terminated in a Red wire.

If powering from 24V DC, leave resistor in place

If powering from 12V DC, cut off resistor only.

Slide onto the pins side-by-side with the blank empty pins towards the bottom edge.

		<i>Camden Door Controls</i>		5502 Timberlea Blvd. Mississauga, Ontario L4W 2T7	
SCALE: NONE	DRAWN BY: DGW	DATE: 09/21/10	REVISED: 08/10/12		
CM-9600/C V2 - 12/24V Harness Wiring Diagram					
Part No: 40-82B136			FILENAME: CM-9600C Wiring harness		