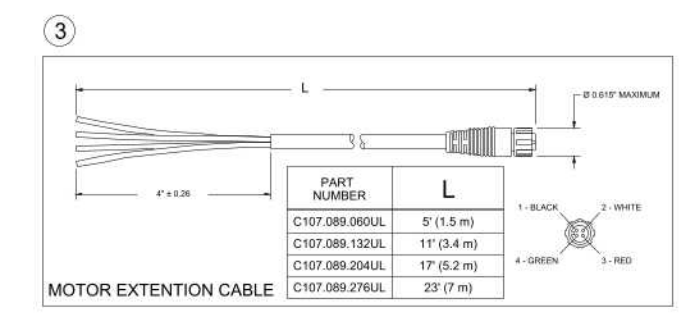


- NOTES**
- A. Wiring layouts are indicative only. It is the responsibility of others to determine the specific requirements and compliance with the local electrical code.
 - B. All wiring and connections should be completed by licensed electricians, in compliance with Local and State Code.
 - C. Actual location of control system hardware to be coordinated by others.

System Components	
1	GC4 Part# C156.309
2	15A, SP/DT Switch, Part# C121.101, C121.102, C121.103, C121.104
3	Extension Cable 120V, 4-Wire Cable (1 Up, 1 Down, 1 Common, 1 Ground), 5ft. Standard Length (see inset for available sizes). Complete with Female M12 Disconnect Plug



NOTE: Maximum of 10 motors supported for Switch based on typical 1.2A motors

	DRAWING NAME	PROJECT NOTES	REVISION DESCRIPTION	MM-DD-YY	BY
	GC4 with Switch	<p>1. THESE DRAWINGS ARE THE SOLE PROPERTY OF DRAPER INC. AND MAY NOT BE USED OR DUPLICATED WITHOUT WRITTEN CONSENT FROM DRAPER. DRAPER ASSUMES NO RESPONSIBILITY FOR WORK AND/OR ERRORS INCURRED BY OTHER TRADES THROUGH THE USE OF THESE DRAWINGS.</p> <p>2. ALL SHOP DRAWINGS, NOTATIONS, AND DIMENSIONS MUST BE APPROVED BY THE PURCHASER IN ORDER FOR DRAPER TO PROCEED WITH MATERIAL FABRICATION.</p>	<p>○ SUBMITTED FOR REVIEW</p> <p>○</p> <p>○</p> <p>○</p> <p>○</p>	07-19-24	BJM
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