



120VAC line voltage supply to CGS Merlin Panel 12-14AWG 3/4" COND.

120VAC from CGS Merlin Panel 12-14AWG 3/4" COND.

120VAC from CGS Merlin Panel 12-14AWG 3/4" COND.

BMS N/C or N/O Normally Closed 18-22 AWG Dry Contact

WIRE BELOW ANCILARIES IN A SERIES CIRCUIT AS SHOWN BELOW  
If either are activated, the associated Merlin control panel will alarm and de-energize the power going to the connected utility i.e. Gas Solenoid Valve

Normally Closed 18-22 AWG Dry Contact

- HOT
- NEUTRAL
- GROUND
- LOW VOLUME



Client	
Job Title	
Drawing Title	

**Notes**  
All discrepancies between information shown on the drawing and information in the specification to be referred to Canadian Gas Safety prior to proceeding.  
  
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Amendments		
Scale <b>N.T.S.</b>	Date	Drawn <b>BT</b>
Draw. No.		Rev. <b>1</b>