



NOTES

1. IT IS THE RESPONSIBILITY OF THE CONSULTANT OR CONTRACTOR, TO CONFIRM THAT THE CONTROLS SELECTION IS CORRECT PRIOR TO INSTALLATION.
2. DO NOT SCALE FROM THIS DRAWING. ALL DIMENSIONS SHOULD BE CHECKED ON SITE.
3. THIS DRAWING IS FOR INDICATION ONLY.
4. ALL CONTROLS COMPONENTS SHOULD BE FITTED INSIDE A SUITABLE ENCLOSURE.
5. ALL CABLES MUST BE SIZED ACCORDING TO CURRENT

LEGEND

- | | |
|----|-------------------------------|
| 1 | Live Wire on Indoor Unit |
| 2 | Neutral Wire on Indoor Unit |
| 3 | Serial Wire on Indoor Unit |
| L | Live Wire on Outdoor Unit |
| N | Neutral Wire on Outdoor Unit |
| AB | Remote Controller Connections |



Drawing Prepared For

Title
CDL-BMS01 LEAD CONNECTED TO INDOOR UNIT TO PROVIDE FAULT SIGNAL OUTPUT

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Project
STANDARD ELECTRICAL SCHEMATIC SHOWING CDL-BMS01 LEAD CONNECTED TO DI SPLIT TO PROVIDE FAULT SIGNAL OUTPUT

Drawn By

Checked By

Scale
NTS

Date Drawn
10/11/07

Drawing No.