










### NC110N NURSE CALL SYSTEM SYSTEM WIRING AND CABLE SIZE

### CABLE LEGEND

### LEGEND

- |   |  |   |                              |
|---|--|---|------------------------------|
|  | NC110N<br>MASTER STATION                 |  | LI381 CORRIDOR<br>DOME LIGHT |
|  | PK151A or PK151N<br>POWER/CNTRL.<br>UNIT |  | LI382 CORRIDOR<br>ZONE LIGHT |
|  | SF100N/SF100C<br>SF102 CALL STN.         |  | LI150B/LI150N DUTY STN.      |
|  | SF101N/SF101C<br>CALL STN.               |  | SF153N<br>EMERG. STN.        |
|   |  |  | SF151N/SF155B<br>EMERG. STN. |

- |   |   |         |     |    |
|---|---|---------|-----|----|
| A | = | 3 COND. | NO. | 22 |
| B | = | 4 COND. | NO. | 22 |
| C | = | 2 COND. | NO. | 18 |
| D | = | 3 COND. | NO. | 18 |
| E | = | 1 COND. | NO. | 22 |
| F | = | 5 COND. | NO. | 18 |

MAX. LOAD PER CIRCUIT  
IS .5 AMP. MAX LOAD PER  
SYSTEM IS 1 AMP.

REFERENCE NC301C FOR  
HIGHER CURRENT APPLI-  
CATION.

