

KETRA

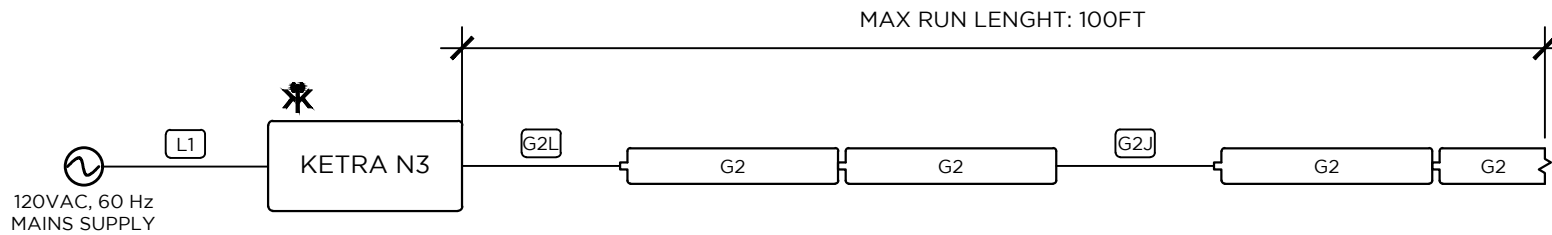
6321 E. STASSNEY LN.
SUITE 13-400
AUSTIN, TX 78744
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GENERAL NOTES:

1. KETRANET MESH IS KETRA'S WIRELESS CONTROL PROTOCOL.
2. A NODE IS A KETRANET MESH ENABLED WIRELESS DEVICE.
3. 50 KETRANET MESH NODES MAX. PER INSTALLATION NETWORK.
4. ALL KETRANET MESH NODES TO BE INSTALLED WITHIN 50'-0" RANGE OF THE NEAREST NODE.
5. PER N3:
MAX. FIXTURE QTY: 40 FT OF G2
MAX. RUN LENGTH: 100FT (INCLUDES G2'S, LEADER & JUMPER CABLES)

50 KETRANET MESH NODES
PER INSTALLATION NETWORK

PER N3:
MAX. FIXTURE QTY: 40 FT OF G2
MAX. RUN LENGTH: 100FT (INCLUDES
G2'S, LEADER & JUMPER CABLES)



FOR REFERENCE ONLY
NOT FOR
CONSTRUCTION

DRAWING TYPE: OL

DRAWING #:

REVISION #: 00

DATE: 11/11/2016

DRAWN BY: CEH

CHECKED BY: LEB

SCALE: NTS


SHEET NAME

KETRA
N3, G2

SHEET

1 OF 1

KEY

- | | |
|---|-----------------------------------|
| L1 | 12 AWG, 3 WIRE |
| G2L | KETRA G2 LEADER CABLE |
| G2J | KETRA G2 JUMPER CABLE |
|  | KETRANET MESH
WIRELESS NETWORK |