



FEED:
120VAC 2W + GND 20A(MAX)

PANEL ID:
LOCATION: TBD BY SPECIFIER

PANEL DIMENSIONS:
(24.25"H X 16.125"W X 4.375"D)

CP-PAC2M

FEED:
120/208VAC 225A(MAX)
3-PHASE 4-WIRE
MAIN LUG ONLY

TO LOADS:
2W + GND 20A(MAX)

PANEL ID:
LOCATION: TBD BY SPECIFIER

PANEL DIMENSIONS:
(67.875"H X 35.0625"W X 10.625"D)

CP48-1204ML-20
120V 48-CKT DIMMING CABINET

TPS-4Lx-PAK
STATION ID:
LOCATION: TBD BY SPECIFIER

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STATION ID:
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TPS-4Lx-PAK
STATION ID:
LOCATION: TBD BY SPECIFIER

C2N-CBD-x-y-ENGR
(CB6-BTN)
STATION ID:
LOCATION: TBD BY SPECIFIER

C2N-CBD-x-y-ENGR
(CB6-BTN)
STATION ID:
LOCATION: TBD BY SPECIFIER

C2N-CBD-x-y-ENGR
(CB6-BTN)
STATION ID:
LOCATION: TBD BY SPECIFIER

C2N-CBD-x-y-ENGR
(CB6-BTN)
STATION ID:
LOCATION: TBD BY SPECIFIER

NOTES:

- 1 "CRESNET" CABLE:
(1) PAIR #18AWG
(1) TWISTED PAIR 22AWG
W/SHIELD (BY E.C.)
NON-PLENUM PN: CRESNET-NP-TL
PLENUM PN: CRESNET-P-TL
- 2 RS-232 CABLE:
(1) TWISTED PAIR 22AWG
(1) SHIELD
DB-9 CONNECTOR
(BY E.C.)
- 3 CABLE:
(1) TWISTED PAIR 18AWG
(1) SHIELD
(BY E.C.)
- 4 CABLE:
CAT5E ETHERNET

***ALL PHYSICAL DEVICE LOCATIONS TO BE COORDINATED WITH ARCHITECT.

CRESNET WIRING RUNS SHOWN AS HOME RUN TO EACH DEVICE FOR OPTIMAL PERFORMANCE. DAISY CHAIN AND OR STAR TOPOLOGIES ARE PERMITTED TO SUIT INSTALLATION NEEDS. TOTAL END TO END WIRE LENGTH NOT TO EXCEED 500'.

REVISIONS	DATE	BY
00	12-03-08	VB

PROJECT:	120V 48-CKT DIMMING SYSTEM
LOCATION:	
QUOTE #:	PO #:
SALES REP:	
DISTRIBUTOR:	

CRESTRON

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TITLE:
ONE-LINE
RISER
(FOR INFORMATION
ONLY)

DRAWING:
1.0