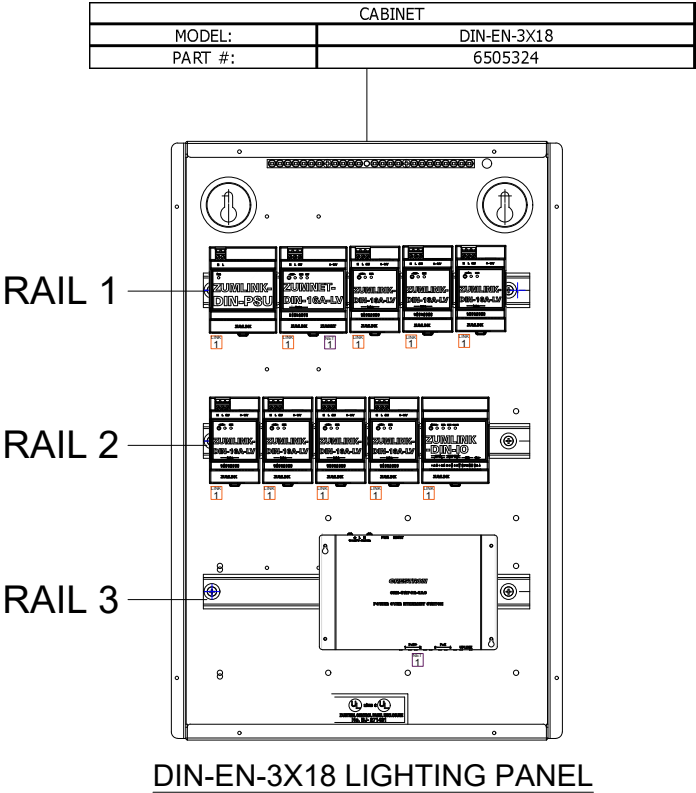


RAIL 1						
DIN POSITION	1	2	3	4	5	6
PRODUCT	ZUMLINK-DIN-PSU	ZUMNET-DIN-16A-LV	ZUMLINK-DIN-16A-LV	ZUMLINK-DIN-16A-LV	ZUMLINK-DIN-16A-LV	N/A
PART #	6513011	6513005	6513006	6513006	6513006	N/A
ZUM RUN	LINK 1	LINK 1, NET 1	LINK 1	LINK 1	LINK 1	
CIRCUIT #						
COMMENTS						
RAIL 2						
DIN POSITION	1	2	3	4	5	6
PRODUCT	ZUMLINK-DIN-16A-LV	ZUMLINK-DIN-16A-LV	ZUMLINK-DIN-16A-LV	ZUMLINK-DIN-16A-LV	ZUMLINK-DIN-IO	N/A
PART #	6513006	6513006	6513006	6513006	6513010	N/A
ZUM RUN	LINK 1	LINK 1	LINK 1	LINK 1	LINK 1	
CIRCUIT #						
COMMENTS						
RAIL 3						
DIN POSITION	1	2	3	4	5	6
PRODUCT	CEN-SWPOE-5AC	N/A	N/A	N/A	N/A	N/A
PART #	6512768	N/A	N/A	N/A	N/A	N/A
ZUM RUN	NET 1					
CIRCUIT #						
COMMENTS						



PANEL ID
ZDL03-0108TP

PANEL PICK LIST		
QUANTITY	PRODUCT	PART #
1	DIN-EN-2X18	6505323
1	ZUMLINK-DIN-PSU	6513011
1	ZUMNET-DIN-16A-LV	6513005
7	ZUMLINK-DIN-16A-LV	6513006
1	ZUMLINK-DIN-IO	6513010
1	CEN-SWPOE-5AC	6512768
	N/A	N/A
	N/A	N/A
	N/A	N/A
	N/A	N/A
	N/A	N/A
	N/A	N/A
	N/A	N/A

CRESTRON ELECTRONICS INC. ELECTRICAL RATINGS:			
VOLTS VAC	PHASE	FREQ Hz	FLA (TOTAL) AMP
100-277	1	50/60	9 CRT @ 16A
1 HP LARGEST MOTOR SHORT CIRCUIT CURRENT N/A 10A RMS, 240 V MAXIMUM			
BRANCH CIRCUIT PROTECTION SHALL BE PROVIDED BY INSTALLER SEE MODULE MANUAL (S) FOR TERMINAL TIGHTENING TORQUE VALUES			
U/L LABEL LAYOUT			

<div>LINK</div> <div>XX</div>	= ZUMLINK CABLE RUN / SPACE
<div>NET</div> <div>XX</div>	= ZUMNET CABLE RUN
<div>SPLTR</div>	= ZUMLINK-SPLTR-RJ45 (USED ON ZUMLINK-DIN-PSU TO USE FULL 2K mA DOWN SINGLE ZUMLINK LINE)

PROJECT:

LOCATION:

QUOTE #: XXXXXX

SO# XXXXXXXX

TITLE:
CUSTOM PANEL
BUILD SHEET

DRAWING:
1.0

REV: 00
DATE:
DRAWN BY: