


PANEL NAME:		IP ADDRESS:		
MOUNTING LOCATION:		SUBNET MASK:		
TRANSFORMER FEED:		DEFAULT GATEWAY:		
PANEL TYPE:	NXL-D32i	PANEL DIMENSIONS:	36.00"H x 24.00"W x 6.00"D	

LEFT SIDE				RIGHT SIDE					
LOAD DESCRIPTION	SOURCE	ADDRESS	DEVICE	DEVICE	ADDRESS	SOURCE	LOAD DESCRIPTION		
		0-1	CRC7000	CRC7000	0-2				
		0-3	CRC7000	CRC7000	0-4				
		1-1	CRC7000	CRC7000	1-2				
		1-3	CRC7000	CRC7000	1-4				
		2-1	CRC7000	CRC7000	2-2				
		2-3	CRC7000	CRC7000	2-4				
		3-1	CRC7000	CRC7000	3-2				
		3-3	CRC7000	CRC7000	3-4				
		4-1	CRC7000	CRC7000	4-2				
		4-3	CRC7000	CRC7000	4-4				
		5-1	CRC7000	CRC7000	5-2				
		5-3	CRC7000	CRC7000	5-4				
		6-1	CRC7000	CRC7000	6-2				
		6-3	CRC7000	CRC7000	6-4				
		7-1	CRC7000	CRC7000	7-2				
		7-3	CRC7000	CRC7000	7-4				
	CHANNEL 1	8	-1	CRC4214 0-10V DIMMER	CRC4214 0-10V DIMMER	9	-4	CHANNEL 4	
	CHANNEL 2						-2	CHANNEL 3	
	CHANNEL 3						-3	CHANNEL 2	
	CHANNEL 4						-4	CHANNEL 1	
	CHANNEL 1	10	-1	CRC4214 0-10V DIMMER	CRC4214 0-10V DIMMER	11	-4	CHANNEL 4	
	CHANNEL 2						-2	CHANNEL 3	
	CHANNEL 3						-3	CHANNEL 2	
	CHANNEL 4						-4	CHANNEL 1	
	CHANNEL 1	12	-1	CRC4214 0-10V DIMMER	CRC4214 0-10V DIMMER	13	-4	CHANNEL 4	
	CHANNEL 2						-2	CHANNEL 3	
	CHANNEL 3						-3	CHANNEL 2	
	CHANNEL 4						-4	CHANNEL 1	
	CHANNEL 1	14	-1	CRC4214 0-10V DIMMER	CRC4214 0-10V DIMMER	15	-4	CHANNEL 4	
	CHANNEL 2						-2	CHANNEL 3	
	CHANNEL 3						-3	CHANNEL 2	
	CHANNEL 4						-4	CHANNEL 1	

INSTALLING CONTRACTOR TO USE: 16 AWG, BELDEN 6200 UE OR EQUAL; REFERENCE 2-WIRE DATA BUS WIRING DETAIL