

### \*\*SEE BOTTOM OF THIS FORM FOR INCENTIVE DATE\*\*

**EMAIL** 

## Electric Service Order

**FAX** 

**PHONE** 

Exclusive Service Provided by The Bradenton Area Convention Center

**ADDRESS** 

941-722-3244 Ext. 0	941-729 <b>Attn: Rac</b>			ben Blvd. , Fl 34221		Sales@ba	acvb.com	
Event Name/Date(s): L&LExhibition	n Mgt - Condo	/HOA Expo	10/29/24	Booth #:		Standard	X Island	
Company/Organization:				Contact P	erson Day	of Show:		
Address:				City:		State:	Zip:	
Phone:		Fax:			Email:			
120 Volts	1-4 event days	5-9 event days	10-14 event days	Total Event Days	Total Hook-ups	Sub Totals		Please List Items  Needing Electric
0-2000 watts (5-20Amps)	\$ 100.00	\$ 75.00	\$ 75.00	1	1	\$100.00		
208 Volts Single Phase								
20 Amps	\$ 100.00	\$ 75.00	\$ 75.00					
30 Amps	\$ 125.00	\$ 100.00	\$ 100.00					
60 Amps	\$ 150.00	\$ 125.00	\$ 125.00					
100 Amps	\$ 175.00	\$ 150.00	\$ 150.00					
200 Amps	\$ 265.00	\$ 240.00	\$ 240.00					
600 Amps	\$ 475.00	\$ 450.00	\$ 450.00					
			et up Labor	-		\$100.00 \$25.00	After Incentive	e date \$100.00 \$25.00 \$62.50
50% increase on all equi	for orders red Fax Exempt		10/21/24 es Tax (7%)		\$8.75	1	\$13.13	
			34.	Total		\$133.75	Total after Inc	
Scaled floor plan must accompany orde and orders not located at the back of th Bradenton Area Convention Center doe	e booth. Orde	rs will NOT	be processo	ed unless a	ccompanie		· · · · ·	

See Payment Instructions & Policies Below

All electric order forms must be received and paid by Monday 10/21/24 @ 5pm, orders received after this date will be increased 50% (see above in red)



#### **Electrical Service Instructions**

Complete the order form and retain a copy for your records.

Mail, fax, or email a copy of the order form, booth layout, and NEMA configuration chart marked with your required plug and receptacle to:

The Bradenton Area Convention Center
ATTN: Rachel Blair
One Haben Blvd
Palmetto, Fl 34221

Fax: 941-729-1820 Email: Sales@BACVB.com

#### **POLICIES**

- 1. <u>RATE POLICY-</u> Orders (and required floor plans) must be received prior to cut off date with full payment in order to receive services.
- 2. Tax exempt certificates must accompany tax free orders.
- 3. <u>CANCELLATION POLICY-</u> cancellation of service must be received in writing a minimum of 14 days prior to the first show day to receive a full refund, less a \$50 admin fee. No refunds will be given for services installed and not used.
- 4. PAYMENT POLICY- 100% payment (in U.S. currency ONLY) must be made before hookup.

  Company, certified, or cashier's check payable to The Bradenton Area Convention Center.

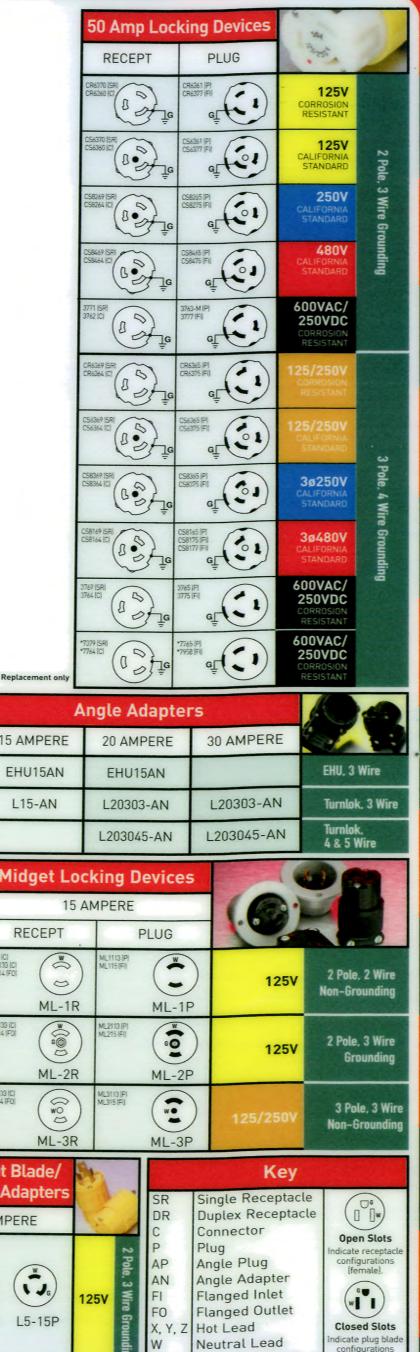
  No personal checks please.
  - We are now PCI Compliant therefore, we can no longer except credit cards over the phone, email or fax.
  - \*\*If you wish to pay by credit card and cannot come into our office by the deadline to pay, fill out your service order form and email or fax back to the above contact stating that you'd like to pay through Authorize.net. We will email you back an invoice link that will enable you to make your payment securely by credit card. There is no additional cost to you through Authorize.net.
- 5. <u>Liability-</u>The Bradenton Area Convention Center is not liable for any damage to personal equipment.

# Legrand/Pass & Seymour NEMA Configuration Table

	-							in the second					
1	12/11/	NEMA Straight Blade Devices											
9		15 AMPERE		20 AMPERE		30 AMPERE		50 AMPERE		60 AMPERE			
		RECEPT	PLUG	RECEPT	PLUG	RECEPT	PLUG	RECEPT	PLUG	RECEPT	PLUG		
	125V	5261 ISRI CHESSIAZ (DRI PSSSAZ (DRI PTSSAZ A IDRI PTSSAZ A IDRI PSSSAR A IDRI PSSSAR A IDRI PSSAR A IDRI PSSA IDRI PSSAR A	CR526AX (P) PSS26A-X (P) PSS26A-X (SCMAN (AP) PSS26A-X (SCMAN (AP) PSS26A-SSAN (AP) PSS26A-SS (F) 1447 (P) 1447 (P) PSS15FPCLB (P) 57-15P	Signar   S	PS5366-X [P] PS5366-X [CMAN [P] PS5366-X [CMAN [P] PS5366-X [P] PS5366-X [P] PS536-X [P] P	3802 IRI D0533 ICI Uml	D(531 (P) 4337-9 (AP) 5-30P	00553 (C)	D0551  P  4399-9  AP  5-50 P	Straight Blade D	evices		
2 Pole, 3 Wire Grounding	250V	5651 ISRI 5671 ISRI 5652 IDRI 5662 AIDRI 5662-AIDRI 5664-DRI 5669-Y ICI P55669-Y ICI 5679-SS (FO) 1549 ICI 1549 ICI 1549 ICI P5615CCLB ICI	PS5665-X[P] PS5665-SSAN (AP) PS5666-SSGM (P) PS5666-XGCM (P) PS5666-XGCM (P) 1449 (P) 1449 (P) 1449 (P) PS615PCLB (P) 6-15P	9851 ISPI 9871 ISPI 9882-A IDRI 9850 IDRI 955487-XICI 955487-XICI 955487-YICI 1548 ICI 15W48 ICI 6-20R	PSS466-X [P] PSS466-X [CMAN   IAP] PSS466-X [CMAN   IAP] PSS466-X [CMAN   IAP] PSS466-X [CMAN   IAP] SA78-SS [P] 1.4W48 [P] 1.4W48 [P] 6-20 P	3801 ISRI D0633 (C) 6-30R	00631 (P) 6-30P	3804 (SR) D0653 (C) G-50R	3889 (AP) D0651 (P) 6-50 P				
	277VAC	5762  SRI	PS5766-X [P] 6 7-15P	7421 [SR] 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	P55866-X IPI 7-20P		00731 [P] 6 T T T T T T T T T T T T T T T T T T		7-50P				
3 Pole. o wi Non-Grounding	125/250V			7086 ICI ( ) W ( )	10-20P	3800 (SR) 1033 (C) 10-30 R	3861 [AP] 1031 [P] 10-30P	3890 (SR) 1053 (C) 10-50R	3561 [AP] 1051 [P] 10-50P				
4 Wire nding	125/250V	Stadin Blade De		3620 ISRI	14-20P		5746-AN (AP) 3887 (AP) 1431 (P) 143-30P	3894 (SR)  (14-50R	5745-AN [AP] 3867 [AP] 1451 [P] 14-50 P		1462-9 (AP)  (EV)  (EV)		
3 Pole, 4 Wire Grounding	3ø250V	S			15-20P	5740 ISR)  2	57k1-AN [AP]	5750 (SR)  0	5751-AN [AP]	STED ISRI  DIZINATION  15-60R	5761-AN (AP) BIASZ-N [P] T 2 1 15-60 F		
4 Pole,	3øY 120/208V			822 (SR)	W T Z T					3870 (SR)	8302-AN (AP) D1861 (P)		

					N	on-NEMA Lo	ocking Devic	es				
	14 AMPERE		15 AMPERE		15 (10) AMPERE		20 AMPERE		20 (10) AMPERE		30 AMPERE	
6/1/10	RECEPT	PLUG	RECEPT	PLUG	RECEPT	PLUG	RECEPT	PLUG	RECEPT	PLUG	RECEPT	PLUG
125V			7555-G (C)	7572-G IPI								
125V (250V)					*7582 ISPI 7580 ISPI 7580-S IDRI *7565-SS ICI *7567-SS IFOI	*7554-55 [P] *7556-55 [F]						
125/250V							*7310 [SR] 7313-SS [C]	7311-SS (P)			3330  SR  2330-6  SR  3333-55  C  3335-55  FO	3331-SS (P) 3334-SS (FI)
250V								7311-G [P]				3331-G (P)
125-480V	52347 (FO)	S2348-DF (P)										
3øY 120/208V							7410 (SRI 7413-SS (C) 7409-SS (FO)	7411-55 [P] 7408-55 [FI]			3430 ISRI 3433-55 ICI 3435-55 IFOI	3431-55 [P] 3434-55 [Fill
3øY 250V (600V)										7411-G (P)		
3øY 250/600V												3431-G [P]

	NEMA Turr	nlok® Device	S			1)	1
15 AMPERE	20 AI	MPERE	30 AM	1PERE	1.6		
RECEPT PLUG	RECEPT	PLUG	RECEPT	PLUG			
7505 ISRI 7506 ICI 7506 ICI 7506 ICI 10115 ICRI L0115 ICRI L0111 ICI L0111 ICI L0111 ICI L0111 ICI L0111 ICI L0111 ICI					125V	2 Pole. 2 Non-Grou	
4710ISRI PSL515-P IPI	7210 (SR) 7101 (C) L0224 (FO) L2-20R	7102[P] LD1221 [P] L2-20[P]			250V	ndi Vi	
4710SRI 4700SRI 4700SRI 4700SRI 95L515-020M 95L515-020M 95L515-020M 4715-SS FOI 2547 ICI 25W27 ICI 25W27 ICI 26W27 ICI 26W27 ICI 27W27 I		L500-P L500-PGCM L520-FI L5-20P	L530-R  SR  L530-C L530-CSGM L530-FO	L530-P L530-PGCM L530-R	125V		
4560 ISPI PSL615-COM PSL615-PSCMAN (AP) PSL615-PSCM	LAZU-RISRI LAZU-CBCM LAZU-	L620-PGCM (x 1620-PGCM L620-PGCM L62	L630-R SRI L630-C C G G Dy L630-F0 L630-F0 L6-30R	L630-PGCM L630-PGCM L630-PI	250 <b>V</b>		
4750 IDRI PSL715- PSL7	1720-C 1720-CSCM (1720-F0) L720-F0 (1720-F0) L720-R	L720-P L720-PGCM L720-P L720-P	1730-R (SR) 1730-CGCM 1730-F0 1730-F0	L730-P L730-PGCM L730-FI L7-30-P	277V	2 Pole. 3 Wir Grounding	
urnlok® Devices	L870-C L820-CBCM (G) CX L820-F0 (F0) C C C C C C C C C C C C C C C C C C C	L80-PGCM (* 16) L820-FI (* 16) L8-20-P	L800-R ISRI L800-FO X C X C X X X X X X X X X X X X X X X	L830-P L830-PGCM L830-R	480V	3 Wire nding	
001	L920-C L920-CBCM (a) (a) (b) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	L920-PGCM L920-FI L9-20P	1590-5 15	1930-P 1930-PGCM 1930-P	600V		
	L3720-F0 (200 L24-20R)	L24-20P	L1000-R (SR)	19000	347V		
	L1020-F0 WG GP L1020-F0 L1020-F0 L1020-F0 L1020-F0 L1020-F0 L1120-F0 L1120-	L10-20P	L1030-F0 (L1030-F0 L10-30R	L1030-P L1030-P L10-30P	125/250V		
	L1120-F0 (	L1120-P	L1130-R ISRI L1130-F0 x(\frac{1}{2}) L113-30R	L1130-FI L1100-FI L11-30P	3ø250V	3 Pole, 3 Wire Non-Grounding	* Repl
	L1220-F0 (x) O2 L12-20R	L1220-FI (1220-FI L122-20P	L1290-F LSRI L1290-F x() Oz L1290-FO	L1230-P L1230-FI L12-30P	3ø480V	3 Wire ounding	15 / El
	L1420-RISRI T	L1420-P X	L1330-F0 x(1 / Dz) L1330-F0 L133-30R	L1330-P L1330-P L13-30P	3ø600V		L
	L1420-G3CM (1420-G3CM L1420-F0	L1420-F3CM (L1420-F) (L1420-F) (L1420-F) (L1520-P) (L152	L14-30R	L1430-P L1430-PGCM L1430-P L14-30-P	125/250V		Mi
20 AMPERE	L1520-F0 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	L1520-FI (1520-FI L15-20P	L1530-FD (C) L1530	L1500-P L1500-R L15-30-P	3ø250V	3 Pole. 4 Wi Grounding	7427 ICI ML1133 ICI ML114 (FO)
30 AMPERE CEPT PLUG	Likeli-FD (X) Li	L16-20P	L1630-FD (F) (T) L16-30R	L1630-P (1630-P) L1630-P (1730-P) X	3ø480V	Pole. 4 Wire Grounding	ML2133 ICI ML214 (F0)
	L1820-R ISRI	L1820-P Y	L1730-F0 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	L1730-F1 (1730-F) L1830-P (1730-F)	3ø600V		ML3133 (C) ML314 (FO)
3331-55 [P] 3334-55 [FI] ( Y Y	L1820-F0 W 1 1 Y L18-20R	L18:20-P	L1830-F0 W( 1v L18-30R	L18-30P	3øY 120/208V	4 P Non	Straight E
3331-G [P] (V)	L19-20R	L19-20P	L19-30R	L19-30P	3øY 277/480V	Pole, 4 Wire In-Grounding	Locking Ad
	L20-20R	L20-20P	L20-30R	2/30-P 2/30-P L20-30P	3øY 347/600V		44859 ( W ) (
3431-55 [P] 3434-55 [P]	L21-20R	L21-20P	L21-30R	2130-FI (100 Jw) L21-30P	3øY 120/208V	4 F	L5-15R
	L2220-F0 (W) O <sub>6</sub> () v ( ) L22-20R	L22-20P	L22-30R	2230-FI (1 2 2 3 3 0 P 2 3 0 P 2 3 3 0 P 2 3 0 P	3øY 277/480V	4 Pole, 5 Wire Grounding	
* Replacement only	L23-20R	L23-20P	2331-R ISRI 2330-F0 (C O <sub>B</sub> I) v L23-30R	L23-30P	3øY 347/600V		





Grounding Lead

Pass & Seymour