



International
Dock Products

ORDER FORM

Custom 41-Inch Metallic Power Pedestal



POWER PEDESTALS FOR MARINE:

- Built from corrosion-resistant aluminum - withstands harsh waterfront environments
- Engineered for extreme marine conditions - designed to resist saltwater, UV exposure, and extreme outdoor conditions for dependable performance year-round
- Safe, high quality power distribution - provides reliable electrical connections

STANDARDS:

- NEMA 3R, UL 231, NFPA 303, NFPA 70

WARRANTY:

- Housing: 15 years
- Construction/Fabrication: 2 years
- Wiring Devices: 1 year



Hose
Holders



Hose
Hooks



Water
Faucets

DATE:

JOB NAME:

DISTRIBUTOR NAME & ACCOUNT NUMBER:

CITY:

STATE:

ZIP:

PO NUMBER:

CONTACT NAME:

EMAIL:

PHONE:

LEVITON SALES PERSON:



Visit our Website at:
www.leviton.com/powerpedestals
email: industrial@leviton.com

26-CI-0054

080526

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ORDERING NUMBER:

Ordering example: P41-1S25-R0-30S-50S-HH-HH-DF-LW-MB-M0-RM0-W0-WM0-AH-B0-B00



1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
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1 PEDESTAL MODEL

P41 Metallic 41" Dock Mount Power Pedestal Base Unit – Includes one-piece extruded aluminum housing with powder-coated finish, integrated lighting, pre-wired power distribution block, powder coated aluminum angled receptacle covers, and dock-mount base gasket.

2 RECEPTACLE Device Location A - Right	3 RECEPTACLE Device Location B - Right	4 RECEPTACLE Device Location C - Left	5 RECEPTACLE Device Location D - Left
R0 No Receptacle 20S 20A GFI Recept. + Std. Brkr. + Cvr. 30S 30A (125V) Recept. + Std. Brkr. + Cvr. 30E 30A (125V) Recept. + 30mA EPD Brkr. + Cvr. 50S 50A (125V) Recept. + Std. Brkr. + Cvr. 50E 50A (125V) Recept. + 30mA EPD Brkr. + Cvr. 50S2 50A (125/250V) Recept. + Std. Brkr. + Cvr. 50E2 50A (125/250V) Recept. + 30mA EPD Brkr. + Cvr. 50EV 50A (125/250V) EV Recept. (14-50R) + Std. Brkr. + Cvr. 1S25* 100A (125/250V) Recept. + Std. Brkr. 1S20* 100A (120/208V) Recept. + Std. Brkr. 1S48* 100A (277/480V) Recept. + Std. Brkr.	R0 No Receptacle 20S 20A GFI Recept. + Std. Brkr. + Cvr. 30S 30A (125V) Recept. + Std. Brkr. + Cvr. 30E 30A (125V) Recept. + 30mA EPD Brkr. + Cvr. 50S 50A (125V) Recept. + Std. Brkr. + Cvr. 50E 50A (125V) Recept. + 30mA EPD Brkr. + Cvr. 50S2 50A (125/250V) Recept. + Std. Brkr. + Cvr. 50E2 50A (125/250V) Recept. + 30mA EPD Brkr. + Cvr. 50EV 50A (125/250V) EV Recept. (14-50R) + Std. Brkr. + Cvr. 1S25* 100A (125/250V) Recept. + Std. Brkr. 1S20* 100A (120/208V) Recept. + Std. Brkr. 1S48* 100A (277/480V) Recept. + Std. Brkr.	R0 No Receptacle 20S 20A GFI Recept. + Std. Brkr. + Cvr. 30S 30A (125V) Recept. + Std. Brkr. + Cvr. 30E 30A (125V) Recept. + 30mA EPD Brkr. + Cvr. 50S 50A (125V) Recept. + Std. Brkr. + Cvr. 50E 50A (125V) Recept. + 30mA EPD Brkr. + Cvr. 50S2 50A (125/250V) Recept. + Std. Brkr. + Cvr. 50E2 50A (125/250V) Recept. + 30mA EPD Brkr. + Cvr. 50EV 50A (125/250V) EV Recept. (14-50R) + Std. Brkr. + Cvr. 1S25* 100A (125/250V) Recept. + Std. Brkr. 1S20* 100A (120/208V) Recept. + Std. Brkr. 1S48* 100A (277/480V) Recept. + Std. Brkr.	R0 No Receptacle 20S 20A GFI Recept. + Std. Brkr. + Cvr. 30S 30A (125V) Recept. + Std. Brkr. + Cvr. 30E 30A (125V) Recept. + 30mA EPD Brkr. + Cvr. 50S 50A (125V) Recept. + Std. Brkr. + Cvr. 50E 50A (125V) Recept. + 30mA EPD Brkr. + Cvr. 50S2 50A (125/250V) Recept. + Std. Brkr. + Cvr. 50E2 50A (125/250V) Recept. + 30mA EPD Brkr. + Cvr. 50EV 50A (125/250V) EV Recept. (14-50R) + Std. Brkr. + Cvr. 1S25* 100A (125/250V) Recept. + Std. Brkr. 1S20* 100A (120/208V) Recept. + Std. Brkr. 1S48* 100A (277/480V) Recept. + Std. Brkr.
IMPORTANT: See NOTES below on ordering.	IMPORTANT: See NOTES below on ordering.	IMPORTANT: See NOTES below on ordering.	IMPORTANT: See NOTES below on ordering.

6 RECEPTACLE (OR OPT. HOSE HLDR.) Device Location E - Right	7 RECEPTACLE (OR OPT. HOSE HLDR.) Device Location F - Left	8 DISTRIBUTION	10 LIGHTING CONTROL
R0 No Receptacle 20S 20A GFI Recept. + Std/ Brkr. + Cvr. 30S 30A (125V) Recept. + Std. Brkr. + Cvr. 30E 30A (125V) Recept. + 30mA EPD Brkr. + Cvr. 50S 50A (125V) Recept. + Std. Brkr. + Cvr. 50E 50A (125V) Recept. + 30mA EPD Brkr. + Cvr. 50S2 50A (125/250V) Recept. + Std. Brkr. + Cvr. 50E2 50A (125/250V) Recept. + 30mA EPD Brkr. + Cvr. 50EV 50A (125/250V) EV Recept. (14-50R) + Std. Brkr. + Cvr. HH Hose Holder - Pwdr. Ctd. Aluminum	R0 No Receptacle 20S 20A GFI Recept. + Std/ Brkr. + Cvr. 30S 30A (125V) Recept. + Std. Brkr. + Cvr. 30E 30A (125V) Recept. + 30mA EPD Brkr. + Cvr. 50S 50A (125V) Recept. + Std. Brkr. + Cvr. 50E 50A (125V) Recept. + 30mA EPD Brkr. + Cvr. 50S2 50A (125/250V) Recept. + Std. Brkr. + Cvr. 50E2 50A (125/250V) Recept. + 30mA EPD Brkr. + Cvr. 50EV 50A (125/250V) EV Recept. (14-50R) + Std. Brkr. + Cvr. HH Hose Holder - Pwdr. Ctd. Aluminum	DF Direct Feed LF Loop/ Series Feed	PC Photocell MB Manual/Breaker
9 LIGHTING	11 ELECTRICAL METER	12 REMOTE MONITORING	
LW White (Std. White Lens) LA Amber (Amber Translucent Lens) LR Red (Red Translucent Lens) LB Blue (White Lens w/Blue Internal Tubing) LG Green (White Lens w/Green Internal Tubing) LO Orange (White Lens w/Orange Internal Tubing) FL Fluorescent	M0 No Electrical Meter M1 Electrical Meter - QTY 1 M2 Electrical Meter - QTY 2	RM0 No Remote Monitoring RM1 Remote Monitoring Enabled	

13 WATER FAUCET	16 SPARE BREAKER OPTION 1
W0 No Water Service W1 3/4" Water Faucet, 1/4 Turn Ball Valve - QTY 1 W2 3/4" Water Faucet, 1/4 Turn Ball Valve - QTY 2	B0 No Spare Breaker B20 20A 1-Pole Spare Breaker B2G 20A 1-Pole GFI Spare Breaker B30 30A 1-Pole Spare Breaker B3G 30A 1-Pole GFI Spare Breaker B3E 30A 1-Pole EPD Spare Breaker B3D 30A 2-Pole EPD Spare Breaker B50 50A 2-Pole Spare Breaker
14 WATER METER	17 SPARE BREAKER OPTION 2
WM0 No Water Meter WM1 Internal Water Meter - QTY 1 WM2 Internal Water Meter - QTY 2	B00 No Spare Breaker B202 20A 1-Pole Spare Breaker B2G2 20A 1-Pole GFI Spare Breaker B302 30A 1-Pole Spare Breaker B3G2 30A 1-Pole GFI Spare Breaker
15 HOSE HOOKS	
NH No Hooks AH Aluminum Hose Hooks - QTY 2	

NOTES: *100A receptacles can only be selected in combined locations A/B or C/D due to spacing.
 If a 100A receptacle is selected, the adjacent location must be entered as "R0" (No Receptacle).
 Spare breaker availability is subject to remaining breaker panel capacity after receptacles are selected.
 High-amperage receptacle combinations may limit or prevent spare breaker selection.
 Outlying configurations will be reviewed during quoting or engineering validation.

COMPLETED NUMBER (APPEARS IN SPACE BELOW):

QUANTITY:

CUSTOMER SIGNATURE

(Indicates build approval)



With this signature the customer acknowledges being advised that these Made-To-Order pedestals are non-cancelable, non-refundable, and non-returnable.

