



THE POWER PEDESTAL COMPANY

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Marina Receptacle Configuration Guidelines

Based on industry information supplied during the 2014 University of Wisconsin Rehabilitating Docks and Marina Facilities Conference for planning purposes only. We recommend that you involve your engineer and/or electrician in laying out and selecting panel/receptacle options based on you area and specific needs.

• Always keep additional/alternative PowerSnap® Panels on hand for a higher level of flexibility and customer service •

Boat Size	Minimum	Better	Best
20' and Under	none	(1) 20A	(1) 20 Amp
21' - 25'	(1) 30A	(1) 30A	(1) 30A
26' - 30'	(1) 30A	(1) 30A	(2) 30A
31' - 37'	(1) 30A	(2) 30A	(2) 30A
38' - 45'	(1) 30A	(2) 30A	(1) 30A & (1) 50A
46' - 50'	(1) 30A	(1) 30A & (1) 50A	(2) 50A
51' - 60'	(2) 30A or (1) 50 A	(2) 50A	(2) 50A
61' - 70'	(2) 50A	(2) 50A	(1) 50A & (1) 100A
71' - 80'	(2) 50A	(1) 50A & (1) 100A	(2) 100A
81' and up	(1) 100A	(1) 50A & (1) 100A	(1) 100A 1-PH & (1) 100A 3-PH

We always recommend (1) 20A GFCI Duplex receptacle on every slip to prevent the use of splitters and as a convenience for your customers and staff.

--- CONFIDENTIAL ---

HydroHoist Marine Group, Inc.