

GUEST®

At Guest, we make electrical products that stand up to the punishing marine environment – without flinching. Every product we make, from our rugged battery chargers and switches to a wide array of lights and spotlights, is designed to withstand the rigors of life on the water. We carefully select raw materials that will provide toughness and durability over a long product lifespan. We engineer each product to exacting performance specifications, including MARINE UL and CUL listings for an extra margin of safety. And as one of the world's leading manufacturer of battery chargers and maintainers, we offer a complete line of products to meet practically every application – whatever type of boat you own.



Guest is a Marincó Electrical Group (MEG) brand. With the combined brand power of Marincó, Ancor, Guest, AFI, Nicro and BEP, the Marincó Electrical Group is the leading supplier of electrical products and accessories to the marine industry. Boat builders specify MEG brand products. MEG brand products are available at leading marine retailers and dealers worldwide. Chances are, there's an MEG brand product aboard your boat. We're proud to set sail with you.

You can count on Guest, and all MEG brand products, to help you meet today's challenge on the water. For more information please see page 33 or log on to our website at: www.marincó.com

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WHICH GUEST CHARGER IS RIGHT FOR YOU?

TROLLING BATTERY CHARGERS

ChargePro PLUS - *THE NEWEST TECHNOLOGY*

AMPS	APPLICATION	MODEL #	TERMINATION	DIMENSIONS	DC CABLE	WEIGH
8 (4/4) for 12V	Dual Battery + Alternator Module	36082-12	6' w/ ConnectCharge	6.3" x 6.8" x 3" 4.1" x 6.8" x 2.8"	Studs	6.0lbs 2.0 lbs
8 (4/4) for 24V	Dual Battery + Alternator Module	36082-24	6' w/ ConnectCharge	6.3" x 6.8" x 3" 4.1" x 6.8" x 2.8"	Studs	6.0lbs 2.0 lbs
20 (10/10) For 12V	Dual Battery + Alternator Module	36202-12	6' w/ ConnectCharge	8.0" a x 8.9" x 3" 4.1" x 6.8" x 2.8"	Studs	9.5lbs 2.0 lbs
20 (10/10) For 24V	Dual Battery + Alternator Module	36202-24	6' w/ ConnectCharge	8.0" x 8.9" x 3" 4.1" x 6.8" x 2.8"	Studs	9.5lbs 2.0 lbs

Intelligent Charging System - *THE FASTEST CHARGE*

AMPS	APPLICATION	MODEL #	TERMINATION	DIMENSIONS	DC CABLE	WEIGHT
6	Single Battery	16061	Ring Terminals	2.4" x 4.9" x 7.0"	4'	3.0 Lbs.
12 (6/6)	Dual Battery	16102	Ring Terminals	3.0" x 7.1" x 6.6"	4'	4.5 Lbs.
18 (6/6/6)	Triple Battery	16153	Ring Terminals	3.0" x 7.1" x 9.8"	4'	6.0 Lbs.
20 (10/10)	Dual Battery	16202	Ring Terminals	3.0" x 7.1" x 9.8"	6'	6.0 Lbs.

MAINTAINERS AND PORTABLE BATTERY CHARGERS

AMPS	TYPE	MODEL #	TERMINATION	DIMENSIONS	DC CABLE	WEIGHT
.5	Maintainer	2602	Alligator Clips	1.5" x 3.0" x 2.0"	4'	.5 Lbs.
3	Charger	2603	Alligator Clips	3.1" x 3.5" x 2.34"	4'	1 Lbs.
6	Portable	2606A	Alligator Clips	5.5" x 5.0" x 2.4"	4'	3.5 Lbs.
10	Portable	2612A	Alligator Clips	7.5" x 5.0" x 2.4"	4'	4.5 Lbs.

TROLLING BATTERY CHARGERS



ChargePro - THE BULLET PROOF CHARGE

AMPS	APPLICATION	MODEL #	TERMINATION	DIMENSIONS	DC CABLE	WEIGHT
6	Single Battery	2608A	Ring Terminals	3.5" x 6.4" x 2.25"	4'	4 Lbs.
6 (3/3)	Dual Battery	2607A	Ring Terminals	3.5" x 6.4" x 2.25"	4'	4 Lbs.
10 FOR 12V ONLY	Dual Battery	2610A	Studs	5.5" x 7.75" x 2.42"	Studs	5.6 Lbs.
10 (5/5)	Dual Battery	2611A	Ring Terminals	5.5" x 7.75" x 2.42"	4'	5.6 Lbs.
15 (5/5/5)	Triple Battery	2613A	Ring Terminals	7.0" x 9.6" x 2.6"	4' / 4' / 6'	8 Lbs.
20 (10/10)	Dual Battery	2620A	Ring Terminals	7.0" x 9.6" x 2.63"	6'	8 Lbs.
25 (10/5/10)	Triple Battery	2623A	Ring Terminals	7.0" x 13.0" x 2.6"	6'	13 Lbs.
30 (10/10/10)	Triple Battery	2631A	Ring Terminals	7.0" x 13.0" x 2.6"	6'	13 Lbs.
35 (5/10/10/10)	Four Battery	2635B	Ring Terminals	6.5" x 16.1" x 2.5"	6'	24 Lbs.



BLUE WATER CRUISING BATTERY CHARGERS

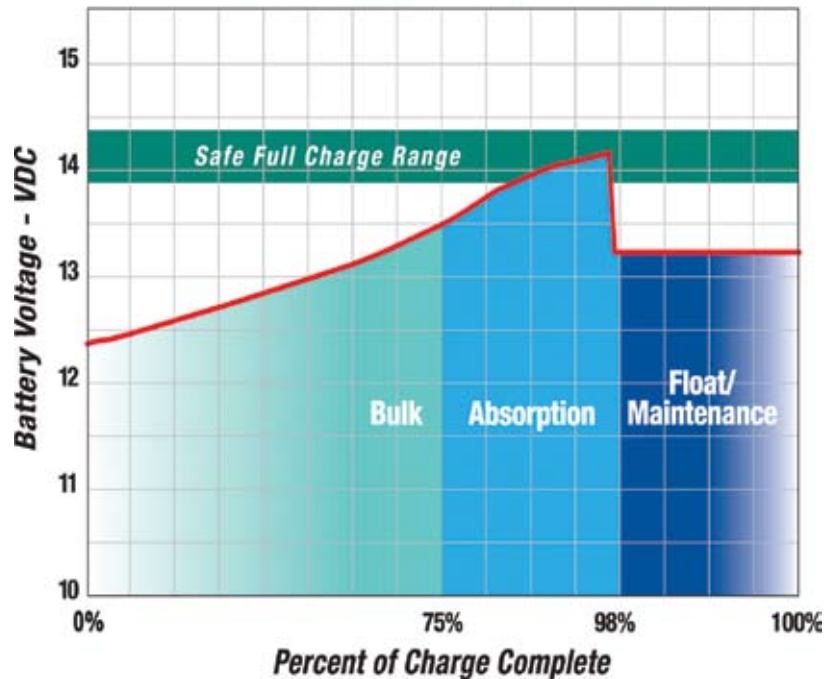
AMPS	APPLICATION	MODEL #	TERMINATION	DIMENSIONS	DC CABLE	WEIGHT
15 (5/10)	Dual Battery	2614A	Studs	2.92" x 9.6" x 9.84"	Studs	10.8 Lbs.
20 (10/10)	Dual Battery	2622A	Studs	2.92" x 9.6" x 9.84"	Studs	10.8 Lbs.
20 (5/5/10)	Triple Battery	2621A	Studs	2.92" x 9.6" x 9.84"	Studs	10.8 Lbs.
30 (10/20)	Dual Battery	2633A	Studs	2.92" x 12.96" x 9.84"	Studs	15.6 Lbs.
30 (5/5/20)	Triple Battery	2632A	Studs	2.92" x 12.96" x 9.84"	Studs	15.6 Lbs.
40 (30/5/5)	Triple Battery	2634	Studs	6.5" x 15.7" x 2.5"	Studs /6'/6'	24.0 Lbs.

3-Stage Chargers Maximize Battery Life

More batteries are ruined by improper charging than by over-use. The safest, most efficient way to charge batteries without making them too hot or boiling off electrolyte is in three distinct stages:

- Bulk Stage: The charger uses its full amp output (constant current), while the battery voltage rises.
- Absorption Stage: The charger regulates the battery voltage at a peak level (constant voltage) while the current flow to the battery decreases.
- Float or Maintenance Stage: Unlike some “trickle chargers,” which apply a constant current to the battery, the Guest float-charge technology only supplies current at the rate it will be accepted by the battery.

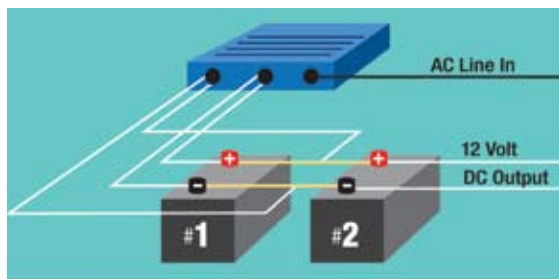
Guest 3-Stage Charging Modes



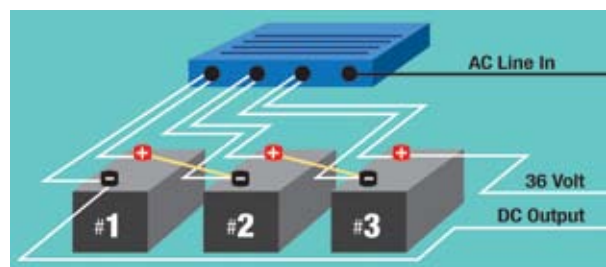
Guest Chargers at Work in Multiple Battery Configurations

In multi-battery applications, the needs of the individual batteries may vary. A “starting” battery, replenished by the alternator, requires a different kind of charge than a deeply-depleted constant-use battery.

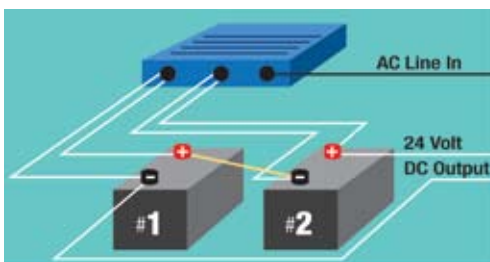
Guest exclusive multiple-output models include separate boards within the charger housing. Each board functions independently in the charging scheme, and has dedicated cables for its battery, so it can adjust and optimize the charger’s performance for that battery.



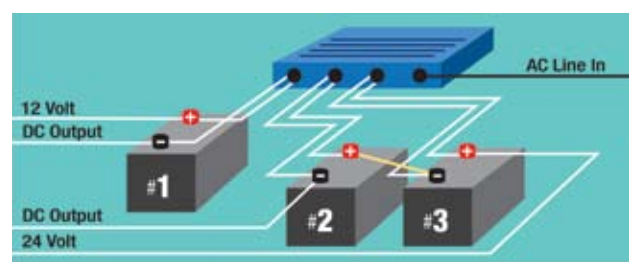
12 Volt (parallel)



36 Volt (series)



24 Volt (series)



12V / 24V-12

Guest Battery Chargers: World Class Performance

**Durable. Reliable.
Great Value.**

Guest battery chargers have evolved to deliver great performance, new technology, longevity and a solution for every boating application. Customers demand nothing less.

In the following pages you'll see the Intelligent Charging Series which combines touch-pad user interface with the most advanced electronics available, for the finest marine charger available today.



The tried and true ChargePro Series is the workhorse of the marine market with reliable, durable, sturdy potted charging to withstand the rigors of any harsh environment.

Guest's newest product "ChargePro Plus" keeps you on the water longer and extends your fishing time. ChargePro Plus harnesses previously unused or wasted alternator power for trolling use, and extends the life of expensive trolling batteries.

Breadth of Offering

The Guest battery charger line offers chargers specifically designed for your application.

Whether the need is for trolling battery charging, cruising house and cranking batteries, offshore fishing, or storage and maintenance, Guest has designed a charger to suit your need. Our chargers are all designed to survive the harsh marine environment and offer years of trouble-free service.

When combined with Guest switches, isolators, interior lighting, spotlights and other electrical products, Guest helps make your power requirements manageable.

ChargePro PLUS

Charge on the Go!



COMPLETE SYSTEM TO EXTEND YOUR FISHING TIME

The new Charge Pro PLUS system combines a Guest charger with an alternator power module (VSR) to continuously charge the trolling motor or house battery while the engine is running. This one-of-a-kind system allows energy which is normally wasted on a fully charged cranking (or starting) battery bank to be re-directed to the trolling motor or house battery bank – ensuring that all batteries are fully charged. The 12V and 24V VSR modules are rated for alternator charging systems up to 70 Amps.

- Continuously charges trolling battery whenever your boat engine is running
- Extends fishing time, keeps you on the water longer
- Harness previously unused or wasted alternator power for trolling use
- Extends useful life of expensive trolling batteries



36082-12 8 Amp Dual Output On-Board Battery Charger and Alternator Module

12V

Battery Charger

Total Amps: **8**
 Outputs: **2**
 Amps per out: **4**
 Battery System: 12V
 Input Voltage: 100 - 130VAC
 Output Voltage: 12V
 AC: 6' AC cord w/ ConnectCharge
 DC: Studs
 Dimensions: 6.3" x 6.8" x 3"
 Weight: 6.0 Lbs.

Alternator Module

Maximum through current: 70A
 Dimensions: 4.1" x 6.8" x 2.8"
 Weight: 2.0 Lbs.

12V



36082-24 8 Amp Dual Output On-Board Battery Charger and Alternator Module

12V

Battery Charger

Total Amps: **8**
 Outputs: **2**
 Amps per out: **4**
 Battery System: 24V
 Input Voltage: 100-130VAC
 Output Voltage: 24V
 AC: 6' AC Input Cable w/ Connect
 DC: Studs
 Dimensions: 6.3" x 6.8" x 3.0"
 Weight: 6.0 Lbs.

Alternator Module

Maximum through current: 70A
 Dimensions: 4.1" x 6.8" x 2.8"
 Weight: 2.0 Lbs.

12V

OR

12V

24V

ChargePro PLUS

Charge on the Go!



36202-12 20 Amp Dual Output On-Board Battery Charger and Alternator Module

12V

Battery Charger

Total Amps: **20**
 Outputs: **2**
 Amps per out: **10**
 Battery System: 12V
 Input Voltage: 100-130VAC
 Output Voltage: 12V
 AC: 6' cord w/ Connect Charge
 DC: Studs
 Dimensions: 8.0" x 8.9" x 3.0"
 Weight: 9.5 Lbs.

Alternator Module

Maximum through current: 70A
 Dimensions: 4.1" x 6.8" x 2.8"
 Weight: 2.0 Lbs.

12V

OR
24V



36202-24 20 Amp Dual Output On-Board Battery Charger and Alternator Module

12V

Battery Charger

Total Amps: **20**
 Outputs: **2**
 Amps per out: **10/10**
 Battery System: 24V
 Input Voltage: 100 - 130VAC
 Output Voltage: 24V
 AC: 6' AC cord w/ ConnectCharge
 DC: Studs
 Dimensions: 8.0" x 8.9" x 3.0"
 Weight: 9.5 Lbs.

Alternator Module

Maximum through current: 70A
 Dimensions: 4.1" x 6.8" x 2.8"
 Weight: 2.0 Lbs.

12V

12V

OR
24V

Remote Indicators for ChargePro PLUS



729749-P

Remote indicator for use with Models 36082-12 and 36082-24

- 15' cable included
- Easy installation - plugs right into ChargePro Plus chargers



16002-RI

Remote indicator for use with Models 36202-12 and 36202-24

- 15' cable included
- Easy installation - plugs right into ChargePro Plus chargers

Intelligent Charging System

Battery Chargers

The new GUEST Intelligent Charging System uses the latest microprocessor design and offers the most versatile, easy-to-use and reliable battery charging/monitoring system available.

The ICS chargers are designed so user communication with the microprocessor happens at the touch-pad control center. Positioned at the top of the charger, the control center provides easy viewing of charge status, along with user selectable controls to tailor each charge output for specific battery types (AGM, Flooded or Gel).

Advanced microprocessor control for each output ensures that each battery onboard receives the precise charging profile to optimize available power and extend battery life. Tri-color LED displays provide easy viewing of charge status for each battery, plus warning indicators that alert boaters to small problems before they become large ones.

ADVANCED MICRO TECHNOLOGY FOR MAXIMUM PERFORMANCE

- **Best Charging Output Available**
- **Battery Type Selectable (Flooded, Gel or AGM)**
- **Remote Indicator Ready**
- **Timer in second stage prevents overcharging of bad batteries**
- **Potted Electronics for Longevity in any Marine Application**
- **Reduce Recharge Time by 20% Compared to Competitive Models**



16061 6 Amp Single Output On-Board Battery Charger

12V	Total Amps:	6
	Outputs:	1
	Amps per out:	6
	Battery System:	12V only
	Input Voltage:	95-135V AC/60Hz, 2.5A
	Output Voltage:	12V
	AC:	6' cord w/ Connect Charge plug
	DC:	4' w/ ring terminals
	Dimensions:	2.4" x 4.9" x 7.0"
	Weight:	3.0 lbs.

Remote Indicator Part # 16001-RI



16102 12 Amp Dual Output On-Board Battery Charger

12V	Total Amps:	12
	Outputs:	2
12V	Amps per out:	6/6
	Battery System:	12V+12V or 24V
	Input Voltage:	95-135V AC/60Hz, 3.5A
	Output Voltage:	12V DC
	AC:	6' cord w/ Connect Charge plug
	DC:	4' w/ ring terminals
	Dimensions:	3.0" x 7.1" x 6.6"
	Weight:	4.5 lbs.

Remote Indicator Part # 16002-RI

Intelligent Charging System

Battery Chargers



16153 18 Amp Triple Output On-Board Battery Charger

- 12V** Total Amps: **18**
- Outputs: **3**
- 12V** Amps per out: **6/6/6**
- Battery System: 12V+12V +12V or 12V +24V or 36V
- 12V** Input Voltage: 95-135V AC/60Hz, 4.5A
- OR
- 12V** Output Voltage: 12V DC
- 24V** AC: 6' cord w/ Connect Charge plug
- OR
- 36V** DC: 4' w/ ring terminals
- Dimensions: 3.0" x 7.1" x 9.8"
- Weight: 6.0 lbs

Remote Indicator Part # 16003-RI



16202 20 Amp Dual Output On-Board Battery Charger

- 12V** Total Amps: **20**
- Outputs: **2**
- Amps per out: **10/10**
- Battery System: 12V, 12V, 12V + 24V
- Input Voltage: 95-135VAC, 50/60Hz, 5A
- OR
- 12V** Output Voltage: 12V DC
- 24V** AC: 6' cord w/ Connect Charge plug
- DC: 4' w/ ring terminals
- Dimensions: 3.0" x 7.1" x 9.9"
- Weight: 6.75 lbs.

Remote Indicator Part # 16002-RI

ConnectCharge™ Inlet



150CCI

Universal Mount
Mount to dash from rear with threaded locking ring or from the front with three screws through face plate



150CCTM.OEM

Rear Mount
Mounts to dash from rear with threaded locking ring



150CC.OEM

Rear Mount
Mounts to dash from rear with threaded locking ring

- Eliminates Rewiring, Plug Snaps Into Inlet Locking Tab
- Watertight Lid Protects AC Plug

For use with Guest Battery Chargers with ConnectCharge Plug only!





ChargePro Battery Chargers



2608A 6 Amp Single Output On-Board Battery Charger

12V Total Amps: **6**
 Outputs: **1**
 Amps per out: **6**
 Battery System: 12V
 Input Voltage: 100-130V AC/60Hz
 Output Voltage: 12V
 AC: 6' cord w/ ConnectCharge plug
 DC: 4' with ring terminals
 Dimensions: 3.50" x 6.40" x 2.25"
 Weight: 4.0 Lbs.
 OEM Bulk Part #: 2608A-B



2607A 6 Amp Dual Output On-Board Battery Charger

12V Total Amps: **6**
 Outputs: **2**
12V Amps per out: **3/3**
 OR
24V Battery System: 12V+12V or 24V
 Input Voltage: 100-130V AC/60Hz
 Output Voltage: 12V
 AC: 6' cord w/ Connect Charge plug
 DC: 4' with ring terminals
 Dimensions: 3.50" x 6.40" x 2.25"
 Weight: 4.0 Lbs.
 OEM Bulk Part #: 2607A-B



2610A 10 Amp Dual Output On-Board Battery Charger

12V Total Amps: **10**
 Outputs: **2**
12V Amps per out: **5/5**
 Battery System: 12V+12V
 Input Voltage: 100-130V AC/60Hz
 Output Voltage: 12V
 AC: Studs
 DC: Studs
 Dimensions: 5.50" x 7.75" x 2.42"
 Weight: 5.6 Lbs.
 OEM Bulk Part #: 2610A-B





ChargePro Battery Chargers



2611A 10 Amp Dual Output On-Board Battery Charger

- 12V** Total Amps: **10**
- Outputs: **2**
- 12V** Amps per out: **5/5**
- Battery System: 12V+12V or 24V
- OR
- 24V** Input Voltage: 100-130V AC/60Hz
- Output Voltage: 12V
- AC: 6' cord w/ Connect Charge plug
- DC: 4' with ring terminals
- Dimensions: 5.50"x 7.75"x 2.42"
- Weight: 5.6 Lbs.
- OEM Bulk Part #: 2611A-B



2613A 15 Amp Triple Output On-Board Battery Charger

- 12V** Total Amps: **15**
- Outputs: **3**
- 12V** Amps per out: **5/5/5**
- Battery System: 12V+12V +12V or 24V + 12V
- OR
- 12V** Input Voltage: 100-130V AC/60Hz
- Output Voltage: 12V
- AC: 6' cord w/Connect Charge plug
- DC: 4'/4'/6' with ring terminals
- 24V** Dimensions: 7.0" x 9.60" x 2.60"
- Weight: 8.0 Lbs.



2620A 20 Amp Dual Output On-Board Battery Charger

- 12V** Total Amps: **20**
- Outputs: **2**
- 12V** Amps per out: **10/10**
- Battery System: 12V+12V or 24V
- OR
- 24V** Input Voltage: 100-130V AC/60Hz
- Output Voltage: 12V
- AC: 6' cord w/Connect Charge plug
- DC: 6' with ring terminals
- Dimensions: 7.0" x 9.60" x 2.63"
- Weight: 8.0 Lbs.

MARINE BATTERY CHARGERS



2623A 25 Amp Triple Output On-Board Battery Charger

- 12V** Total Amps: **25**
- 12V** Outputs: **3**
- 12V** Amps per out: **10/5/10**
- 12V** Battery System: 12V +12V+ 12V or 24V +12V
- 12V** Input Voltage: 100-130V AC/60Hz
- OR** Output Voltage: 12V
- 12V** AC: 6' cord w/Connect Charge plug
- 12V** DC: 6' with ring terminals
- 24V** Dimensions: 7.0" x 13.0" x 2.60"
- Weight: 13.0 Lbs.



2631A 30 Amp Triple Output On-Board Battery Charger

- 12V** Total Amps: **30**
- 12V** Outputs: **3**
- 12V** Amps per out: **10/10/10**
- 12V** Battery System: 12V +12V+ 12V or 24V +12V or 36V
- 12V** Input Voltage: 100-130V AC/60Hz
- OR** Output Voltage: 12V
- 12V** AC: 6' cord w/Connect Charge plug
- 12V** DC: 6' with ring terminals
- 24V** Dimensions: 7.0" x 13.0" x 2.60"
- Weight: 13.0 Lbs.

OEM Parts Only. Not Available for Retail



2635-B 35 Amp Four Output On-Board Battery Charger

- 12V** **12V** Total Amps: **35**
- 12V** **12V** Outputs: **4**
- 12V** **12V** Amps per out: **5/10/10/10**
- OR** Battery System: 12V+12V +12V +12V or 24V +12V +12V or 36V +12V
- 24V** Input Voltage: 100-130V AC/60Hz
- 12V** **12V** Output Voltage: 12V
- OR** AC: 6' cord w/Connect Charge
- 36V** **12V** DC: 6' with ring terminals
- Dimensions: 6.50" x 16.10" x 2.50"
- Weight: 24.0 Lbs.



2611A-1-B 10 Amp Single Output On-Board Battery Charger

- 12V** Total Amps: **10**
- Outputs: **1**
- Amps per out: **10**
- Battery System: 12V
- Input Voltage: 100-130V AC/60Hz
- Output Voltage: 12V
- AC: 6' cord w/ Connect Charge
- DC: 4' with ring terminals
- Dimensions: 5.50" x 7.75" x 2.42"
- Weight: 5.6 Lbs.



Cruising Series Battery Chargers

Guest *Cruising Chargers* are made specifically for a coastal, blue water environment where top quality, rugged equipment is required. They feature individual circuit boards, which provide each battery its own specific charging circuit. The benefit is a well-designed charging system that protects your battery investment. Guest *Cruising Chargers* also function as a continuous 12 Volt power supply to run your DC accessories while at the dock.

- **Dedicated output per battery, each battery receives individual attention**
- **Provides different charging amperages as required by each battery**



2614A 15 Amp Dual Output On-Board Battery Charger

12V

Total Amps: **15**

12V

Outputs: **2**

Amps per out: **5/10**

Battery System: 12V+12V

Input Voltage: 100-130V AC/60Hz

Output Voltage: 12V

AC: Studs

DC: Studs

Dimensions: 2.92" x 9.60" x 9.84"

Weight: 10.8 Lbs.



2622A 20 Amp Dual Output On-Board Battery Charger

12V

Total Amps: **20**

12V

Outputs: **2**

Amps per out: **10/10**

Battery System: 12V+12V

Input Voltage: 100-130V AC/60Hz

Output Voltage: 12V

AC: Studs

DC: Studs

Dimensions: 2.92" x 9.60" x 9.84"

Weight: 10.8 Lbs.



2621A 20 Amp Triple Output On-Board Battery Charger

12V

Total Amps: **20**

12V

Outputs: **3**

12V

Amps per out: **5/5/10**

Battery System: 12V + 12V + 12V

Input Voltage: 100-130V AC/60Hz

Output Voltage: 12V

AC: Studs

DC: Studs

Dimensions: 2.92" x 9.60" x 9.84"

Weight: 10.8 Lbs.

MARINE BATTERY CHARGERS



2632A 30 Amp Triple Output On-Board Battery Charger

- 12V** Total Amps: **30**
- Outputs: **3**
- 12V** Amps per out: **5/5/20**
- Battery System: 12V + 12V + 12V
- 12V** Input Voltage: 100-130V AC/60Hz
- Output Voltage: 12V
- AC: Studs
- DC: Studs
- Dimensions: 2.92" x 12.96" x 9.84"
- Weight: 15.6 Lbs.



2633A 30 Amp Dual Output On-Board Battery Charger

- 12V** Total Amps: **30**
- Outputs: **2**
- 12V** Amps per out: **10/20**
- Battery System: 12V + 12V
- Input Voltage: 100-130V AC/60Hz
- Output Voltage: 12V
- AC: Studs
- DC: Studs
- Dimensions: 2.92" x 12.96" x 9.84"
- Weight: 15.6 Lbs.

2722-B 30 Amp Dual Output On-Board Battery Charger OEM Part Only



- 12V** Total Amps: **30**
- Outputs: **2**
- 12V** Amps per out: **15/15**
- Battery System: 12V + 12V or 24V
- Input Voltage: 100-130V AC/60Hz
- Output Voltage: 12V
- AC: Studs
- DC: 6' w/ ring terminals
- Dimensions: 6.50" x 9.50" x 2.75"
- Weight: 12.0 Lbs.

Maintainers/Chargers



2602 .5 Amp Battery Maintainer

12V Total Amps: **0.5**
 Outputs: **1**
 Amps per out: **500mA/250mA**
 Battery System: 12V
 Input Voltage: 100-130V AC/60 Hz
 Output Voltage: 12V
 AC: 6' AC cord w/ standard plug
 DC: 4' with battery clips
 Dimensions: 1.50" x 3.0" x 2.0"
 Weight: 0.5 Lbs.



2602A-12 2 Amp Battery Charger

12V Total Amps: **2**
 Outputs: **1**
 Amps per out: **2**
 Battery System: 12V
 Input Voltage: 100-130V AC/60Hz
 Output Voltage: 12V
 AC: 6' cord w/Connect Charge plug
 DC: 4' with ring terminals
 Dimensions: 2.75" x 4.50" x 1.50"
 Weight: 2.0 Lbs.
 OEM Bulk Part#: 2602A-12-B



2603 3 Amp Battery Charger

12V Total Amps: **3**
 Outputs: **1**
 Amps per out: **3**
 Battery System: 12V
 Input Voltage: 100-130V AC/60Hz
 Output Voltage: 12V
 AC: 6' AC cord with standard plug
 DC: 4' with battery clips
 Dimensions: 3.10" x 3.50" x 2.34"
 Weight: 1.0 Lbs.
 OEM Bulk Part #: 2603-B



2602A-24-B 2 Amp Battery Charger

24V 24V version, same specifications as 2602A-12 described above
 For 24V Use only.
Not available in retail packaging

Portable Chargers



2606A 6 Amp Battery Charger

Total Amps: **6**
 Outputs: **1**
 Amps per out: **6**
 Battery System: 12V
 Input Voltage: 100-130V AC/60Hz
 Output Voltage: 12V
 AC: 6' cord w/ standard plug
 DC: 4' battery clips
 Dimensions: 5.5" x 5.0" x 2.4"
 Weight: 3.5 Lbs.
 OEM Bulk Part #: 2606A-B



2612A 10 Amp Battery Charger

Total Amps: **10**
 Outputs: **1**
 Amps per out: **10**
 Battery System: 12V
 Input Voltage: 100-130V AC/60Hz
 Output Voltage: 12V
 AC: 6' cord w/standard plug
 DC: 4' batteryclips
 Dimensions: 7.5" x 5.0" x 2.4"
 Weight: 4.5 Lbs.



International Marine Battery Chargers

2614A-230 15 Amp Battery Charger

Total Amps:	15
Outputs:	2
Amps per out:	5/10
Battery System:	12V +12V
Input Voltage:	230V AC50/60Hz
Output Voltage:	12V
AC:	Studs
DC:	Studs
Dimensions:	2.92" x 9.60" x 9.84"
Weight:	10.8 Lbs.

2632A-230 15 Amp Battery Charger

Total Amps:	30
Outputs:	3
Amps per out:	5/5/20
Battery System:	12V +12V +12V
Input Voltage:	230V AC50/60Hz
Output Voltage:	12V
AC:	Studs
DC:	Studs
Dimensions:	2.92" x 12.96" x 9.84"
Weight:	15.6 Lbs.

2633A-230 20 Amp Battery Charger

Total Amps:	30
Outputs:	2
Amps per out:	10/20
Battery System:	12V +12V
Input Voltage:	230V AC50/60Hz
Output Voltage:	12V
AC:	Studs
DC:	Studs
Dimensions:	2.92" x 12.96" x 9.84"
Weight:	15.6 Lbs.

2621A-230 20 Amp Battery Charger

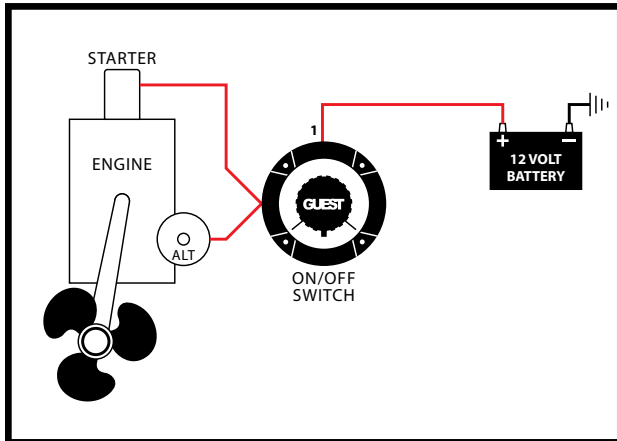
Total Amps:	20
Outputs:	3
Amps per out:	5/5/10
Battery System:	12V +12V +12V
Input Voltage:	230V AC50/60Hz
Output Voltage:	12V
AC:	Studs
DC:	Studs
Dimensions:	2.92" x 9.60" x 9.84"
Weight:	10.8 Lbs.

2622A-230 20 Amp Battery Charger

Total Amps:	20
Outputs:	2
Amps per out:	10/10
Battery System:	12V +12V
Input Voltage:	230V AC50/60Hz
Output Voltage:	12V
AC:	Studs
DC:	Studs
Dimensions:	2.92" x 9.60" x 9.84"
Weight:	10.8 Lbs.

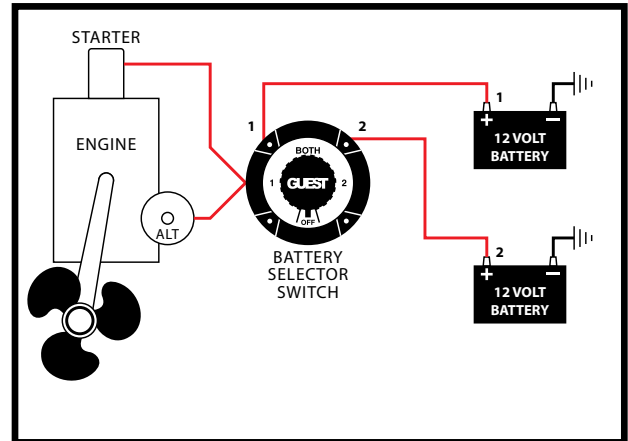
Battery System Hook-up Diagrams

As more and more electronics and electrical accessories are added to your boat (autopilot, refrigeration, etc.) the use of multi-batteries becomes a necessity. Guest components allow you to set up the system (from simple to complex) for your boat's application. The following diagrams are for use in identifying and designing the right system for your boating needs. Detailed installation schematics are available. Request Guest form I-21681.



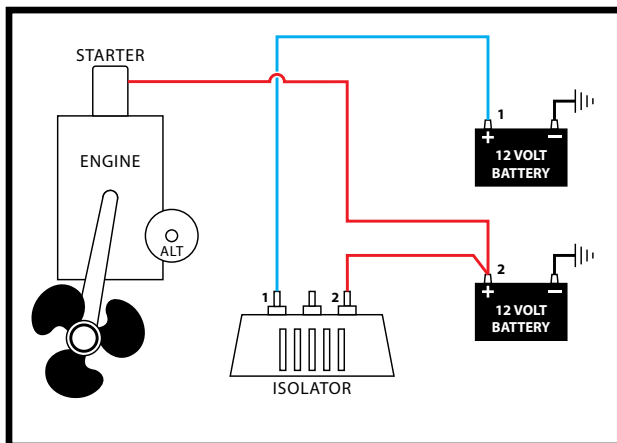
One Battery On/Off Master Disconnect

Installation: To shut off all power at source. Recommended installation by approved authorities.



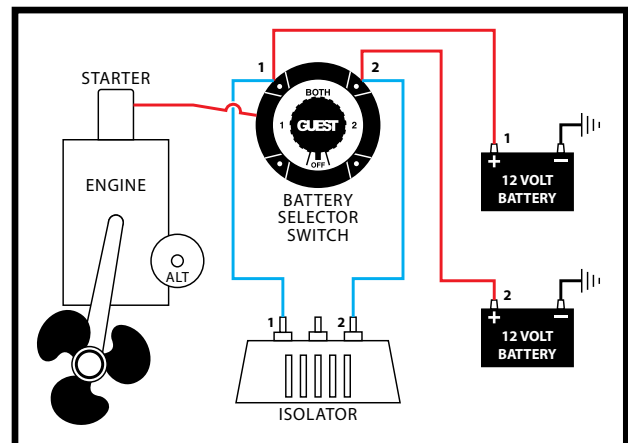
Two Batteries Battery Selector Switch and Master Disconnect

Installation: To select a starter battery and ship service battery. Manually isolates each battery, parallels both batteries for emergency start, master disconnect, manually selects batteries for charging.



Two Batteries, One Isolator, One Alternator

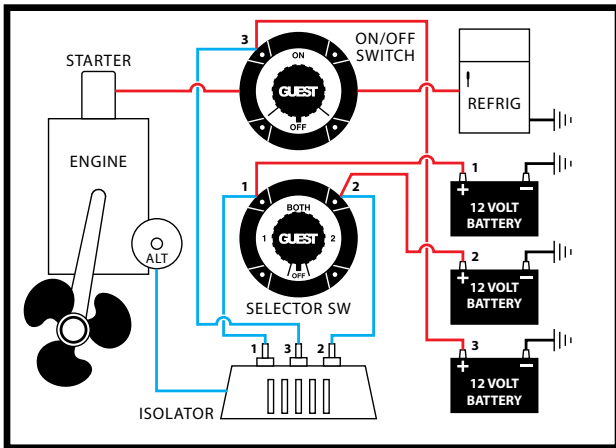
Installation: Isolator automatically selects lower charged battery to be charged first. Full battery can not discharge to drained battery. Dedicated system, no flexibility, no emergency parallel or disconnect function.



Two Batteries, Battery Selector Switch and Master Disconnect w/ Automatic Battery Isolator and Automatic Charging

Installation: An isolator automatically isolates each battery, lower charged battery will automatically be charged first. Two different size batteries can be used, larger for ship services, smaller for engine cranking. Switch selects usage, master disconnect, emergency parallel function.

Battery System Hook-up Diagrams

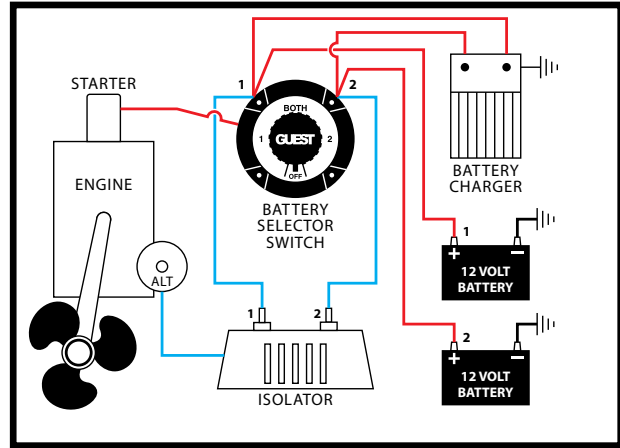


One Battery Selector Switch, One On/Off Selector Switch Automatic Battery Isolation and Automatically Charges Three Batteries

Installation: Use for sailboats and trawlers. Third battery isolated from other ship circuits. All batteries being automatically charged while running through isolator. To be used for refrigeration or other heavy load devices. Isolator protects other batteries.

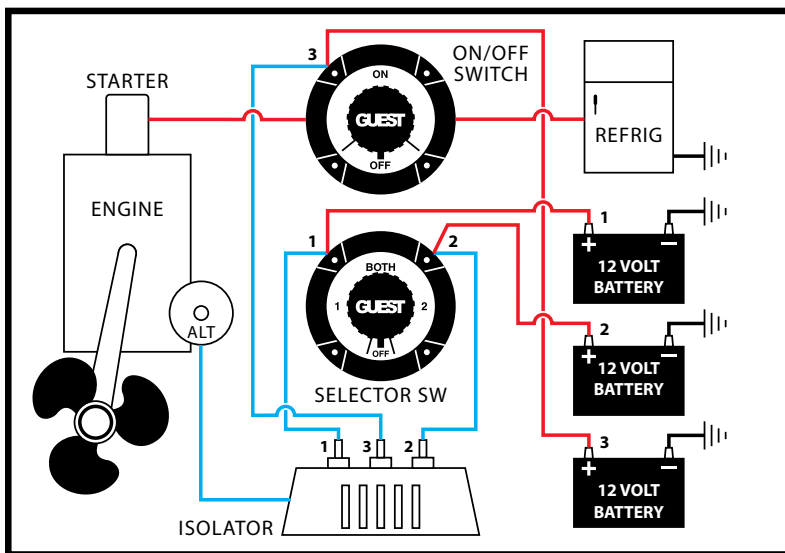
Switch selector usage:

- 1. Master Disconnect
- 2. Emergency parallel function



Adding Automatic Battery Charger/Converters to System

Installation: At dockside multi-bank charger built in isolator which will automatically charge lower battery. First see battery charger selector charts for proper sizing on Introduction page 8.



Three Batteries, One Battery Selector Switch, One On/Off or Selector Switch, Two Alternators, One Isolator




Installation: Isolator separates both alternators so both alternators will charge simultaneously. Automatically charges lowest battery first. All batteries can be used for start, third battery, ship's source.

Important Note: The boater's electrical needs and problems should be discussed with your boatyard's electrical technician.

BATTERY SWITCHES

Universal Mount Switches

- New ergonomically styled turn knob provides easy On/Off switching
- Updated color scheme and graphics make it easier to determine switch status
- Longer stud lengths for improved assembly and easier cable routing
- Built with heavy-duty copper sweep contacts to ensure positive circuit control
- Rugged internal components protected by a tough, impact resistant polycarbonate housing that is impervious to the elements
- Add -B to part number to order OEM version (Bulk)

2111A	2110A	2112A
		
Battery Selector Switch	Battery Selector Switch w/AFD	Battery On/Off Switch
Continuous Amps: 230	Continuous Amps: 230	Continuous Amps: 230
Momentary Amps: 345	Momentary Amps: 345	Momentary Amps: 345
Cable Lug Size: 3/8"	Cable Lug Size: 3/8"	Cable Lug Size: 3/8"
Dimensions: 5.0" x 2.75"	Dimensions: 5.0" x 2.75"	Dimensions: 5.0" x 2.75"

Battery Selector Switches

Add -B to part number for OEM (Bulk)

Cruiser Series Battery Selector Switches

- Polycarbonate case
- For 6,12, 24 or 36V systems
- Surface mount

Continuous Amps: **230**
 Momentary Amps: **345**
 Cable Lug Size: **3/8"**
 Color: Red
 Dimensions: 5.50" x 2.63"

Alternator field disconnect (AFD) allows selection of any position, including "off," without damage to alternator or electrical system.

2100



Battery Selector Switch with AFD

2101



Battery Selector Switch without AFD

2102



On/Off Switch without AFD
 Available in Black: 2102-3-B

Heavy Duty Diesel Power Battery Switches

- For 6,12, 24 or 36V systems
- All feature Alternator Field Disconnect (AFD) allowing selection of any position, including “off,” without damage to alternator or electrical system
- Updated color scheme and new ergonomically styled knob
- Built with heavy-duty copper sweep contacts to ensure positive circuit control
- Rugged internal components protected by a tough, impact resistant polycarbonate housing that is impervious to the elements
- Add -B to part number to order OEM version (Bulk)

2303A



Heavy -Duty On/Off Switch
 Continuous Amps: **450**
 Momentary Amps: **800**

2304A

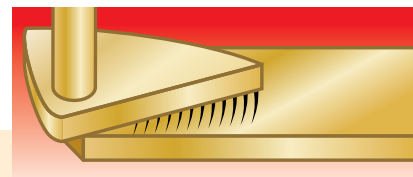


Extra-Duty On/Off Switch
 Continuous Amps: **600**
 Momentary Amps: **1000**

2300A



Battery Selector Switch
 Continuous Amps: **360**
 Momentary Amps: **600**



Exclusive flat 360 “sweep” contact design provides up to 60% more contact area than other switch designs.

Alternator Field Disconnect (AFD)

Allows selection of any position, including “Off,” without damage to alternator or electrical system. AFD is required on some electrical systems.

- Heavy-duty copper sweep contacts
- Positive click-stop on all positions
- “Make before break” contacts allow selection of all positions except “Off” while engine is running
- Use with 6, 12, 24 or 36V systems
- New design is easy to retrofit into existing hole patterns
- Built-in skirt protects connections
- Surface or rear panel mounting
- Marine grade construction

Battery Isolators

- Optimized heat sink design for maximum performance
- Minimized voltage drop across isolation barrier using Schottky type diodes
- Each output individually capable of carrying the full alternator load
- Fixed cable posts for secure connections
- Waterproof components for harsh environment performance - year after year

NOTE: If used on a 24V system, boat must be equipped with 24VDC alternator

Guest Battery Isolators Feature:

- Solid state design
- Marine grade construction
- Two-year warranty

2504



70 Amp Battery Isolator

Usage: **1 Alternator / 3 Batteries**

Max. Output

per Alternator: **70 Amps**

Operation: 12V to 48V

Dimensions: 5.4" x 4.5" x 2.6"

2502

70 Amp Battery Isolator

Usage: **2 Alternators / 2 Batteries**

Max. Output

per Alternator: **70 Amps**

Operation: 12V to 48V

Dimensions: 10.0" x 5.5" x 3.7"



2503

70 Amp Battery Isolator

Usage: **2 Alternators / 3 Batteries**

Max. Output

per Alternator: **70 Amps**

Operation: 12V to 48V

Dimensions: 10.0" x 5.5" x 3.7"



2501



70 Amp Battery Isolator

Usage: **1 Alternator / 2 Batteries**

Max. Output

per Alternator: **70 Amps**

Operation: 12V to 48V

Dimensions: 5.4" x 4.5" x 2.6"

2530

120 Amp Battery Isolator

Usage: **1 Alternator / 2 Batteries**

Max. Output

per Alternator: **120 Amps**

Operation: 12V to 48V

Dimensions: 10.0" x 5.5" x 3.7"



2532

120 Amp Battery Isolator

Usage: **2 Alternators / 3 Batteries**

Max. Output

per Alternator: **120 Amps**

Operation: 12V to 48V

Dimensions: 15.0" x 5.5" x 3.7"

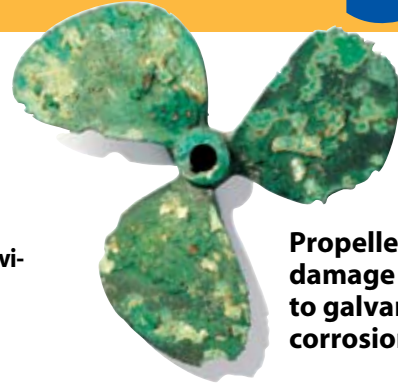


FAIL-SAFE Galvanic Isolators

NEW

GUEST Galvanic Isolators protect your boat from galvanic corrosion and metal loss that can cause thousands of dollars in damage

- Prevent galvanic corrosion due to dissimilar metals between boats
- Gold plated terminals provide superior corrosion resistance for harsh environment exposure
- Block DC current from flowing through shore power cable
- Ignition Protected
- Five Year Warranty



Propeller damage due to galvanic corrosion

Meets ABYC A-28 "Fail-Safe" standard for continuous protection

4531001 - 30A Galvanic Isolator

Voltage Rating: 115/230VAC
Frequency Rating: 50/60Hz
Current Rating: 30A at 50°C
Operating Temp: -20 to 50°C



4531011 - 50/60A Galvanic Isolator

Voltage Rating: 115/230VAC
Frequency Rating: 50/60Hz
Current Rating: 50/60A at 50°C
Operating Temp: -20 to 50°C



Dynaplates

Guest Dynaplates for Hull Bonding and Grounding

- Improves performance of electronics and reduces RF interference
- Offers the best path for hull bonding without long runs of copper foil
- Provides a direct, low resistance path for improved lightning protection
- Deters electrolysis and galvanic corrosion
- Sintered porous bronze sphere construction for maximum conductivity in a compact size
- Low drag, non-fouling shape
- Easy to clean with wire brush
- Easy to install
- Conforms to ABYC standards
- Mounting hardware included
- Gold plated mounting bolt
- Bronze mounting bolts
- Copper washers

4006

Standard Dynaplate



For bonding and grounding
Dimensions: 6.0" x 2.0" x 0.50"
Mounting holes: 2- 1/2" center to center
Weight: 3.0 Lbs.

OEM Bulk Part #: 4006-B

Replacement parts for 4006 and 4008:

Washer: P-11D03
 Nut: P-13A27
 Gold Plated Nut: P-13A28
 Bolt: P-12D34
 Gold Plated Bolt: P-12D35

4008

Large Dynaplate



For bonding, grounding and Loran use
Dimensions: 8.0" x 2.50" x 0.50"
Mounting holes: 4" center to center
Weight: 5.0 Lbs.



4012

Giant Dynaplate

For bonding, grounding and Loran use
Dimensions: 12.0" x 3.0" x .50"
Mounting holes: 6" center to center
Weight: 7.0 Lbs.

Replacement parts for 4012 and 4018:

Washer: P-11D04
 Nut: P-13A29
 Gold Plated Nut: P-13A2A
 Bolt: P-12D36
 Gold Plated Bolt: P-12D37



4018

Super Dynaplate

Use with SSB radio
Dimensions: 18.0" x 6.0" x .50"
Mounting holes: 9.875" center to center 3.0" top to bottom
Weight: 13.0 Lbs.

Recessed Lighting



Shallow-Depth Recessed Lights

- Water-resistant seal
- Frosted lens
- 12V DC operation
- 10 watt incandescent
- 3" diameter bezel
- 2" cut-out, 1-1/8" depth

8071-5-B

Replacement Parts

Standard: P-1365F
Bezel: B-23359-5



High-Illumination Recessed Lights

- Waterproof O-ring seal
- Frosted lens
- 12V DC operation
- 15 watt incandescent model
- 10 watt Halogen model
- 3" diameter bezel
- 2" cut-out, 2-5/16" depth

871-5-B

Replacement Parts

Standard: P-1365F
Bezel: B-23359-5

Cabin Lights

Guest offers a comprehensive line of cabin lighting. We offer a full range of dome lights that also include navigation lights, swivel spotlights and recessed lights for cabin or deck use. For additional information on lighting visit our website: www.marinco.com.

410 Compact Spreader Light



- Adaptable base mounts on round, flat or airfoil spreaders
- Light weight, only 3 oz.
- Incandescent bulb
- Polycarbonate housing
- 12 volt DC operation
- 20 watt, 1.7 amp draw
- 2.25" diameter shade

Replacement Bulb

Standard: P-12105-P

412



Cockpit Floodlight

- Halogen bulb, 20 watt
- 125 candle power
- Unbreakable plastic housing
- Adjustable
- 12 volt DC operation
- 20 watt, 1.7 amp draw
- Compact size
- 2.25" diameter shade
- OEM Bulk Part #: 412-B

Replacement Bulb

Standard: P-12105-P

20680



Interior Light

- 18 watt wedge base bulb
- Amp draw: 1.4
- Mounts on ceiling or wall
- Frosted polycarbonate lens
- Built-in on/off slide switch
- 12 volt DC operation, 18 watt, 1.4 amps
- Dimensions:
7.75" L x 4.375" W x 1.625" D

LIGHTING

20682

Dual Lamp Interior Light



- 18 watt wedge base bulbs
- Mounts on ceiling or wall
- Frosted polycarbonate lens
- Built-in off/one/both slide switch
- 12 volt DC operation, 36 watts, 2.8 amps
- Dimensions: 11.125" L x 4.375" W x 1.625" D

8018-11-LS-B

Curved Lens Dome Light



- Incandescent bulb
- Use with remote switch
- 12 volt DC operation
- 10 watt, 1 amp draw
- Dimensions: 5.75" D x 1.438" H

Replacement parts

Bulb: A-23417

Switch: P-12209

Not Available in Retail Packaging

8218-11-LS-B

Halogen Dome Light

Same as above with 10 watt halogen bulb

Not Available in Retail Packaging

Replacement Bulb

Halogen: P-17404

8018-11-B

Halogen Curved Lens Dome Light



- Incandescent bulb
- On/off switch
- 12 volt DC operation
- 10 watt, 1 amp draw
- Uses 12CP wedge bulb
- Dimensions: 5.75" D x 1.438" H

Not Available in Retail Packaging

Replacement Bulb

Halogen: A-23417

8218-11-B

Halogen Curved Lens Dome Light

Same as above with 10 watt halogen bulb

Not Available in Retail Packaging

Replacement Bulb Halogen: P-17404

24010

Stainless Steel Dome Light



- Stainless steel housing
- 4" glass dome lens
- On/off toggle switch
- 12 volt DC operation
- 10 watt, 1.5 amp draw
- Lens Diameter: 4.0"
- Base Diameter: 5.5"

24014

Stainless Steel Dome Light



- Stainless steel housing
- 5" glass dome lens
- On/off toggle switch
- 12 volt DC operation
- 10 watt, 1.5 amp draw
- Lens Diameter: 5.0"
- Base Diameter: 6.75"

24018

Stainless Steel Nav. Light



- Red for night vision or white
- Stainless steel housing
- 4-3/8" glass dome lens
- Off/red/white toggle switch
- 12 volt DC operation
- 10 watt, 3.5 amp draw
- Lens Diameter: 4.375"
- Base Diameter: 6.75"

24012

Stainless Steel Nav. Light

Same as above with 5-1/2" lens

807-3-2R

Navigation Dome Light



- Red for night vision or white
- Unbreakable plastic housing
- Off/red/white toggle switch
- 12 volt DC operation
- 10 watt, 3.5 amp draw
- Dimensions: 6.5" D x 1.75" H
- OEM Bulk Part #: 807-3-2R-B

Replacement Switch: P-1221F

BEAMER™ Remote Control Halogen Spotlight

- Illuminates objects up to a mile away
- Marine grade construction
- One year warranty
- Light can be directed manually without damaging motors

Amp Draw: **8 Amps, up to 10 on start**
 Operation: 12V Halogen
 Bulb: Replaceable 100 watt Halogen bulb
 Overall Dimensions: 10.375" H x 7.375" W x 9.25" D
 Base Dimensions: 5.75" W x 6.25" D
 Weight: 3.75 Lbs.



502A Spotlight w/Push Button Control

502-1 Spotlight w/Joystick Control

502-2 24V Spotlight w/Joystick

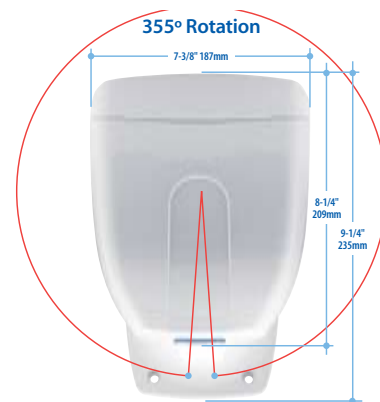
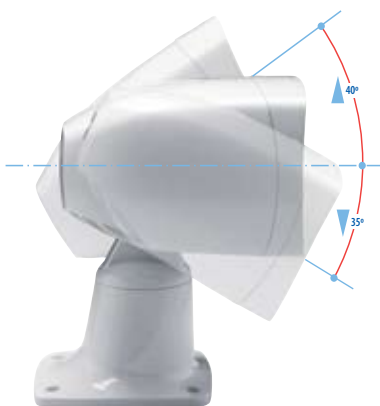
- 15 ft. wiring harness included
- Smaller diameter wiring harness is easy to install
- Secondary station may be added, see page 30
- Console control mounts on the surface with 1/4" wiring outlet
- Joystick control requires 1.625" H x 2.75" L cutout

501A Spotlight w/ Wireless Remote

- Wireless transmitter controls spotlight functions
- Remote control works up to 150 ft. away
- Easy to install
- Security code on remote unit prevents unauthorized use
- Wireless secondary station may be added, see page 30

500A Spot w/ Single Wire Remote

- Designed for mounting in locations where wiring may be difficult
- Install with common 22 gauge wire
- Small gauge control line easy to snake through bow rails
- Console control mounts on the surface with 1/4" wiring outlet



BEAMER™ Remote Control Halogen Spot/Flood

- Illuminates objects up to a mile away
- Marine grade construction
- One-year warranty
- Light can be directed manually without damaging motors
- 100 watt spotlight with 55 watt floodlight
- Includes 15 ft. wiring harness

Amp Draw: **8 Amps, up to 10 on start**
 Operation: 12V Halogen
 Bulb: Replaceable Halogen bulb
 Overall Dimensions: 10.375" H x 7.375" W x 9.25" D
 Base Dimensions: 5.75" W x 6.25" D
 Weight: 3.75 Lbs.



503A Spot/Flood w/ Push Button Control

- Secondary station may be added, see page 30
- Console control mounts on the surface with 1/4" wiring outlet

503-1 Spot/Flood w/Joystick Control

- Secondary station may be added, see page 30
- Joystick control requires 1.625" H x 2.75" L cutout

503-2 24V Spot/Flood w/Joystick

- Secondary station may be added, see page 30
- Joystick control requires 1.625" H x 2.75" L cutout

505 12V Xenon Spotlight w/ Wireless Remote

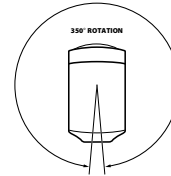
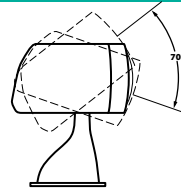
- Twice as bright as Halogen spotlights
- Wireless remote control - works from 100 feet away
- Built-in RF receiver - no extra pieces to maintain or install
- Waterproof bullet connectors for ease of installation
- Fortified "neck" bracing to resist damage due to side impact

The redesigned Beamer Remote Control Spotlights and Spot/Floods feature a new contemporary case design. The new cases are made of tough UV stabilized material that can withstand the harsh marine environment. All Beamer lights are motorized for smooth trouble free remote control operation. Choose from a variety of controllers and optional dual station controls.



Stainless Steel Spot/Floods

- Remote control, joystick operation
- 316 stainless steel base, 304 stainless steel head
- One year warranty
- Dual station option available
- Light can be directed manually without damaging motors



Spotlight kit includes joystick control and 15' wiring cable with easy to install plug ends

22040A 5" Spotlight/Floodlight Kit

Spot Power: **72,000 CP**
 Flood Power: **30,000 CP**
 Amp Draw: **7 Amps**
 Operation: 12V Incandescent
 Bulb: Replaceable Incandescent
 Lamp Dimensions: 9.5" H x 4.5" W x 7.5" L
 Base Dimensions: 5.5" L x 3.5" W
 Weight: 6 Lbs.
 Joystick requires: 2.75" installation hole



Spotlight kit includes joystick control and 15' wiring cable with easy to install plug ends

22041A 5" Spotlight/Floodlight Only

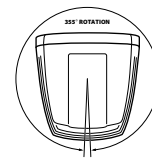
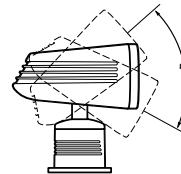
22044 6" Spotlight/Floodlight Kit

Spot Power: **200,000 CP**
 Flood Power: **50,000 CP**
 Amp Draw: **10 Amps**
 Operation: 12V Incandescent
 Bulb: Replaceable Incandescent
 Lamp Dimensions: 11" H x 6" W x 9" L
 Base Dimensions: 5.5" L x 3.5" W
 Weight: 9 Lbs.
 Joystick requires: 2.75" installation hole

See Page 30 For Spotlight Parts & Accessories

M-100 Remote Halogen Spotlight

- Corrosion-proof, impact resistant UV stabilized ABS
- One year warranty
- Remote operation with joy stick control
- Light can be directed manually without damaging motors
- Easy to retrofit, same footprint and wiring harness as our 22040A spotlight.



22200 Halogen Spotlight Kit

22201 Halogen Spotlight Only

Spot Power: **100,000 CP**
 Amp Draw: **4 Amps**
 Operation: **12V Halogen**
 Bulb: Replaceable sealed beam
 Lamp Dimensions: 9.1875" H x 8.625" W x 8.6875" L
 Base Dimensions: 5" diameter
 Weight: 4.25 Lbs.
 Joystick requires : 1.625" H x 2.75" L cutout

BEAMER Parts & Accessories

Model Number	Control Panel	Dual Station Control Kit	Replacement Bulb Kit	Extension Cable Kit
291C-5	729823-P	729823-P	U-3147-P	NA
292C-5	729825	729825	U-3147-P	NA
296-5	729827-P	729828-P	U-3147-P	729528
296-57	U-3605	729488	U-3147-P	729528
296-57-24	729489	729489	U-3147-P	729528
298-5	729829-P	729830-P	U-3336-P	729528
298-57	U-3606	729491	U-3336-P	729528
298-57-24	22208-24	729492	U-3336-P	729528
500, 500A	729823-P	729823-P	729493	NA
501, 501A	729825	729825	729493	NA
502, 502A	729827-P	729828-P	729493	729528
502-1	U-3605	729488	729493	729528
502-2	729489	729489	729493	729528
503, 503A	729829-P	729830-P	729494	729528
503-1	U-3606	729491	729494	729528
503-2	22208-24	729492	729494	729528

Stainless Steel Spot/Flood Parts & Accessories

Model Number	Oval Control	Rectangular Control	Dual Station Control Kit	Replacement Bulb Kit
22040A	22240	22208A	22218A	22014-P
22041A	22240	22208A	22218A	22014-P
22044	22240	22208A	22218A	P-14302
22045	22240	22208A	22218A	P-14302

M-100 Remote Halogen Spot Parts & Accessories

Model Number	Joystick Control	Dual Station Control Kit	Replacement Bulb Kit
22200	22209	22219A	22230-P
22201	22209	22219A	22230-P

Extension Cables

Use with: 22040A, 22041A, 22044, 22045, 22200 or 22201 Lights

Length	Male to Male	Male to Female
25 Ft.	22011A-P	22011MA-P
35 Ft.	22012A-P	22012MA-P



Cabin Fans


900
Marine Fan

- 120° adjustable oscillating fan
- Can be set for stationary operation
- Mount on wall, ceiling or dash
- Built-in On/Off switch
- Installation hardware included
- 12 volt DC operation, 1.2 amp draw
- Translucent fan blades
- 7.5" vinyl-coated fan guard
- Mounting Base Dimensions: 3.375" L x 1.5" W
- Stands 8" from mounting surface


902
Folding Fan

- Fan folds out of the way when not in use
- Rotating louver directs air flow
- Mount on wall, ceiling or dash
- Built-in On/Off switch
- Installation hardware included
- 12 volt DC operation, .8 amp draw
- Dimensions: 6.75" W x 5.06" H x 1.93" D


903-5
Personal Fan

- 180° adjustable swivel fan
- Mount on wall, ceiling or dash
- Built-in on/off switch
- Installation hardware included
- 12 volt DC operation
- Compact design installs anywhere
- Great for windshield defogging
- Base Dimensions: 3" diameter
- Stands 5" from mounting surface
- One - year warranty

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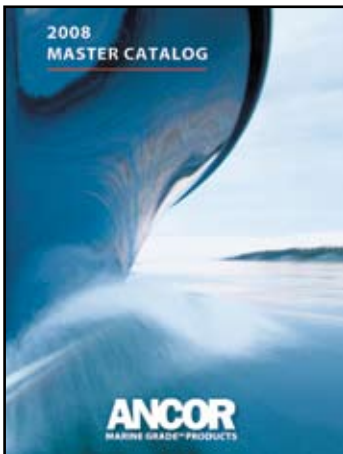
MARINCO ELECTRICAL GROUP BRANDS



AFI is the leading supplier of horns and windshield wiper systems for the marine marketplace, with over 50 years of experience. AFI offers a complete line of marine horn products designed to meet almost any need including: electric and air trumpet horns, compact horns, electric and air below deck horns, and a comprehensive line of drop-in horns with a wide assortment of grill options. AFI's broad product line also includes: quality wiper systems, teak furniture, cabin and galley accessories crafted of the finest teak available, fishing equipment, boarding platforms and ladders.

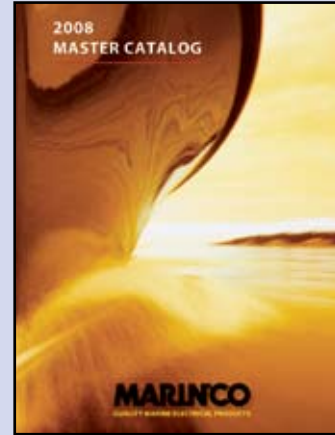
NICRO is the largest supplier of solar ventilation to the marine industry. When moisture forms in a closed cabin, damage can occur to fabrics, electronics and even the boat's fiberglass. Active solar ventilation is proven to be the most effective way to prevent the buildup of mold and mildew in a stored boat, resulting in effective boat storage. Many safety issues also arise from lack of ongoing ventilation. Fumes and gases, ranging from carbon monoxide to hydrogen gas, can be unsafe. Open flame devices in the cabin also require ventilation. NICRO systems help to eliminate these hazards by providing constant air circulation and effective safety ventilation.

For more information on AFI and NICRO's complete product lines, visit www.marinco.com or call 707-226-9600 to request a master catalog.



ANCOR Marine Grade™ Products was founded because wire and components designed for on-shore use are simply not adequate for marine use and can be dangerous, leading to failures, fires and tragedy. ANCOR continues to lead the industry in providing the most rugged, water resistant, long-lasting wiring products available.

ANCOR's product offering includes tinned copper wire, nylon insulated connectors and terminals, tinned copper lugs, adhesive lined heatshrink tubing, connectors and terminals, switches and circuit breakers, lamps, nylon cable ties and clamps, fuses and a complete line of hand tools. For more information on the ANCOR product line, visit www.marinco.com or call 707-226-9600 to request a master catalog.



Founded in 1972, MARINCO is an industry leader in shorepower systems for the marine marketplace. MARINCO's many trademarked products are corrosion resistant, with unique, inter-connecting systems. The result: positive and moisture proof connections.

MARINCO parts are made from the highest quality materials and are designed to last for years in harsh conditions that can be found in marine environments.

MARINCO products are the leading choice of boat builders worldwide and can be found at retailers everywhere. MARINCO products are UL listed and CSA approved. For more information on MARINCO's complete product line, visit www.marinco.com or call 707-226-9600 to request a master catalog.

Recognized internationally as a leader in innovative design and development, BEP Marine, Ltd. manufactures a complete line of AC and DC control panels, waterproof switch panels, battery switches and distribution products, digital monitoring systems and gas detectors. In 2005, BEP opened a North American distribution center in Peachtree, Georgia which stocks their full range of products. This has allowed BEP to increase inventory in the U.S. and react quickly to new orders.

BEP's breadth of products meet or exceed USCG/ABYC specifications where required, is an ISO 9001:2000 certified manufacturer, and is used by top boat manufacturers around the world, including US Marine, Chaparral, Monterey, Sea Ray, Beanneteau, Grand Banks and Riviera Yachts, to name only a few. For more information on BEP Marine's complete product line, visit www.bepmarine.com.

