Motor housings are over-molded in plastic to provide maximum protection from corrosion. 5 Year Warranty. 123 dB(A) rating. 12 volt, pre-wired, dual trumpet horns with sealed sound units. 100% stainless steel exteriors with 304 stainless steel diaphragms.

Marinco

INSTALLATION AND WIRING INSTRUCTIONS

Wire

0-25

26-4

41-6

over

** As m

Horn

negati

attach

AWG

INSTALLATION:

- 1. Select an installation position on the boat where a minimum of spray will hit the horns when the boat is underway.
- 2. At the same time, select an installation position which will assure the shortest possible length of wire from the horns to the power source.
- **3.** Use the holes in the bracket as a template for the location of the mounting points and drill holes for the bracket and wiring.
- 4. Insert wiring through the deck, then install the bracket to the deck surface. Caulk all installation holes with silicone sealer. **Be sure the trumpets** point slightly downward to permit water drainage.

WIRING:

- 1. Connect wiring as illustrated in the diagram.
- 2. Cut wires of sufficient length to avoid any tension at the connecting points.
- 3. Use flexible stranded wire of sufficient size as per wiring chart.
- **4.** If horn volume is weak, recheck wiring connections and ground wire. If horn does not work at all, check the fuse.

RECOMMENDED WIRE SIZES FOR 12 VOLT OPERATION

Length**	Wire Size	Wire Length**	Wire Size		
feet	14 AWG*	0-8 meters	1.9 mm		
O feet	12 AWG	9-12 meters	2.3 mm		
60 feet	10 AWG	13-18 meters	3.0 mm		
60 feet	8 AWG	over 18 meters	4.0 mm		
neasured from the back to the battery	battery to the hom (round trip),				
wiring has no tive or positiv		•			
hed to either		Battery 15	Amp Fuse	Horn Button	

When it comes to guality marine lighting, Marinco is the brand you can depend on.