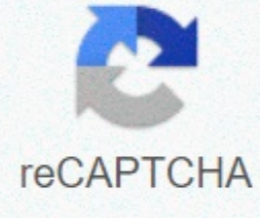




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Don't put it on the ground. • Plug power packs directly into an outdoor GFCI socket with a weather-protected protection marked wet. Do not use extension cords. • Install the power pack at least 10 metres from the pool or spa. • When connecting wire at poles, do not allow insulation to come under the clamping plate, and tighten the terminal screws firmly. • Do not use cable less than indicated in the table below. • Do not flush extra cable around the power pack. Either cut off the extra cable and throw, or leave at the end away from the power pack. • Do not repair or tamper with cord or plug. • Do not drown power packs. • Do not connect two or more power packs in parallel. • not with a dimmer. • If the circuit breaker of the house stumbles when the power pack is switched on, unplug the power pack from the ac socket, correct errors, reset the power and then reset the circuit breaker. • Powerhouses and fixtures must be installed in accordance with national and all local electrical codes and ordinances. • If necessary for splice cable, carefully follow instructions that came with the plug you have purchased. 1 Select Cable Use diagram on the right to the Power Pack Wattage Minimum Gauge Cable determine the mini-217-300 mom meter cable to use, depending on the 157-216 14-12 wattage of the 121-156 16-14-12 power pack. US-ing larger cable will increase the light output 0-120 18-16-14-12. For Malibu cable, contact your supplier. WARNING—FIRE HAZARD: Do not use cables smaller than specified in the table. 2 Place Fixtures Lay out the fixtures fixtures you want to locate them. The first fixture should be at least 10 wire feet from the power package. Mount them permanently if you want. WARNING—RISK OF ELECTRIC SHOCK: Do not place a fixture within 3 meters of a pool or spa. 3 Prepare Cable 5/8 5/8 Malibu cable is ready, ready to con-3 3 nect to power pack. If you are using another cable, split one end of cable for about 3 , be careful when splitting NOT to expose the copper wire. Then strip 5/8 of insulation from the end. Also refer to the strip length guide on the power package. 4 Connect the cable to the Power Pack Lay power pack on a flat, stable surface and insert the stripped end of a wire under terminal block plate A. Then tighten the screw. Repeat this clamping plate B procedure. Do not exceed the wattle rating of the power pack. Note: The C terminal is only used to connect an optional photo check. WARNING—FIRE HAZARD: Make sure there is no wire insulation under the clamping plate, and tighten the terminal screws firmly. 5 Mount the Power Pack Mount power pack vertically only outdoors. WARNING—RISK OF FIRE OR ELECTRIC SHOCK: Make sure the Power Pack is at least 1 foot above the ground and at least 10 feet from the pool or spa. Connect to the GFCI outdoor electri-cal outlet protected by a weatherproof cover (not supplied—Malibu recommends genuine Intermatic weatherproof covers). Check that the outlet is working. 6 Run cable Pull the low-voltage cable to the fixtures. If there is extra cable, coil it after the last fixture or cut it off and discard. If you use the cable that came with the power pack and fixtures, leave about 12 of the cable after the last fixture. Be sure to leave at least 10 wire feet between the power pack and the first fixture. Not yet hide or bury cable. WARN-ING—FIRE HAZARD: Do not flush power packs around. 7 Turn the Power Pack ON Locate the manual ON/OFF switch on the power pack and move it to on position. 8 Attach Fixtures to Cable Attach fixtures to cable using cable connectors as shown. Place a connector on each side of the cable, then press together to lock. Prongs will pierce the cable to make contact, and the fixture should shine. 12 9 Set timer ON/OFF Times Set ON and OFF times by setting tripper locations: a. Insert a red ON tripper (A) at the time you want the lights to turn on. B. Insert a black OFF tripper (B) at the time you want the lights to turn off.c. Use a second set of red and black trippers if you want a different ON/OFF cycle. 10 Enter the Time of Day Enter the time of day on the timer as follows: a. Make sure the Power Pack is plugged in and turned on.b. Turn the knob to the current time of day as shown in the arrow (C). c. Turn the knob one or more complete turns, then return to the current time of day. The lights will turn on and off now at the times you have set. You can manually operate the lights by turning the manual (D). 11 Protect or Hide Cable Once all is in place and you are satisfied with their loca- A B C A B C-tions, cable can be protected by covering or burying up to 3 depths. Remember, if you use the cable that came with the power pack and fixtures, leave about 12 of the cable after the last fixture and add excess cable between fixtures. WARNING—FIRE HAZARD: Not Terminal Block Terminal Block's excess cable coil except after the last fixture. READ INSTRUCTIONS BEFORE USING THIS PRODUCT. Suggestions for solving problems Quickly • Make sure the Power Pack is plugged in. Does outlet work? • Turn the timer manual switch to ON or rotate the dial so the ON tripper passes the time line indicator. GFCI GFCI • Is the lamp burnt out? Use a different lamp to test. NOTE: This lighting system is designed to last for many years under normal conditions. But lights eventually burn out and working with a 12 12 lamp out can shorten the life of the others. Conditions beyond control (high input voltage, poor voltage regulation, etc.) will also affect lamp life. IT IS IMPORTANT TO REPLACE BURNT-OUT LAMPS IMMEDIATELY. WARNING: Risk of fire or electric shock • Mount the transformer vertically at least one foot (30 cm) on the ground. Do not install it on the floor. • Connect the transformer directly to a GFCI socket protected by a weatherproof cover marked suitable for wet places. Do not use extension cords. • Install the transformer at least 10 feet (3 m) from the pool or spa. • When connecting the cable to the terminals, make sure that the insulator is not under the mounting plate and that the terminal screws are securely tightened. • Do not use smaller cables than mentioned in the table below. • Do not wrap the excess cable around the transformer. You can cut the excess cable and throw it or leave it to the end away from the transformer. • Do not repair or modify the cable or plug in any way. • Do not lower the transformer. • Do not connect two or more transformers in parallel. B B • Do not use with lightweight dampers. • If the cutter jumps when the transformer is switched on, unplug the AC outlet, correct the fault, reset A to the mains and switch the cutter back on. • Transformer and lamps must be installed in accordance with all national and local codes and standards. • If cables need to be spliced, carefully follow the instructions provided with the plug you purchased. D D C C 1 Selecting a cable Use the table that Vathiaje from displayed on the right transformer to determine the 217-300 minimum meter on the cable to be used at 157-216, depending on 121-156 of trans-matwattage. Using a larger 0-120 cable will increase the light emission. For Malibu cable, contact your supplier. WARNING—FIRE HAZARD: Do not use smaller cables than mentioned in the table. 2 Fit the lamps To install the lamps in the desired location. The first lamp must be installed at a minimum distance of 10 feet (3 m) from the trans-mador. Install them permanently. WARNING—DANGER TO ELECTRIC DOWNLOAD: Do not install a lamp less than 3 m from a pool or spa. AVANT D'UTILISER CE PRODUIT. For Missing/Damaged Parts from Newly Purchased Products: If the product you just purchased is incomplete or has damaged parts, notice the problem by: l cas de piscas manquantes / endommagées dans des produits tout neufs: www.intermatic.com/warranty or/o/ou 1-800-492-2289 For Customer Service or To buy spare parts, call: 1-815-675-7000 3 Cable preparation The Malibu cable is ready, ready to connect to the transformer. Otherwise, if using a different cable, separate one end of the cable about 3 inches (7.6 cm), be careful when separating it from NOT exposing the wire. Then remove 5/8 inch (16 mm) from the end dissolater. See the transformer's length guide outside the process. 4 Connecting the cable to the transformer Install the transformer on a flat, stable surface and insert the non-insulating end under the mounting plate of terminal block A. Lu-ego, tighten the screw. Repeat this procedure to adjust the fixing plate B. Do not exceed the rated wattage capacity of the transformer. NOTE: Terminal C is only used to connect an optional photoelectric control. WARNING—FIRE HAZARD: Make sure that the insulator is not under the fixing plate and that the terminal screws are securely tightened. 5 Install the transformer Install the transformer only vertically outdoors. WARNING—PELI-GRO FIRE OR ELECTRIC DOWNLOAD: Be sure to install the transformer at least 1 foot (30 cm) on the ground and at least 10 feet (3 m) from a pool or spa. Plug it into an outdoor GFCI power outlet protected by a weatherproof lid (not included, Malibu Minimum Calibre recommends original Intermatic weather cable protective cover). Make sure the outlet is in good condition. 14-12 16-14-12 6 Cable located 18-16-14-12 Extend the low voltage cable to the lamps. If there is plenty of cable, roll up excess cable after the last lamp or cut and discard. If you use the cable supplied with the transformer and lights, leave approximately 12 inches (30 cm) of cable after the last lamp. Be sure to leave at least 10 meters of cable between the transformer and the first lamp. Don't hide or bury the cable yet. WARNING—FIRE HAZARD: Do not wrap the cable around the transformer. 16 mm 16 mm 7.6 cm 7.6 cm Terminal terminal block GFCI GFCI 30 cm 30 cm 158ML12899 158ML12899

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