Tempest II/HMI575™

With master/slave capabilities!

HALOGEN LAMP WARNING!

This fixture is fitted with halogen lamps which are highly susceptible to damage if improperly handled. Never touch lamp with bare fingers as the oil from your hands will shorten lamp life. Also, never move fixture until lamp has had ample time to cool. Remember, lamps are not covered under warranty conditions.

Caution! Always disconnect from main power before replacing lamps or servicing unit. Remember to always replace with same lamps and fuses.

Model: **Tempest II/ нмі 575**™

SPECIFICATIONS:

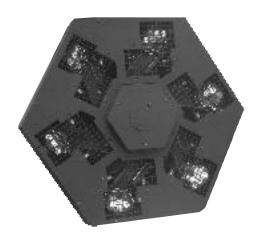
Lamp: ZB-HMI 575 Power: 240V 50Hz/60Hz

Optics: High Quality Glass Lenses

Ventilation: Fan Cooled Working Position: Any

Weight: 59 lbs.

Size: 27.5" x 27.5" x 8.5"



Thank you for purchasing this American DJ® product. For your convenience this lighting effect has been lamped and is ready to be used, there is no assembly required. Please read the following instructions before installing or using your new unit.

Operating Instructions:

Unit is ready to be hung or set on the ground. After plugging in unit, the lights will react to the music via the sound active internal microphone. Adjust the sound activation knob on the back of the unit for desired music sensitivity.

Product Description:

The Tempest II/HMI 575™ features the ZB-HMI575, discharge lamp! A centerpiece effect by American DJ®, featuring 6 separate mirror units creating solid and moonflower type beams that rotate and sweep across a room. The Tempest II/575™ has a low profile design for clubs with low ceilings, producing 6 dichroic colors plus white. Built-in programs; gives a mini Terminator type effect. Programs can be selected by a DMX 512 Controller.p Fan cooled. 30 ft. remote with blackout feature.

To replace lamp; unscrew knobs on lamp replacement hatch on the center front of the fixture. Replace bulb; reassemble.

For service contact your *American DJ®* dealer.

The Tempest II $^{\text{TM}}$ is now Linkable with Master / Slave capability! To use this function set the MASTER unit Dipswitch #10 on. Then connect with the XLR Cable using the Female XLR to the second unit input Male XLR , Turn all Dipswitches off on the SLAVE unit. and it will respond the same as the MASTER unit.

In addition you can select the program you want by using a DMX 512 Controller. The values needed are in Chart ONE below. The Tempest II ™ uses 1 channel to control program selection. Please select the starting address by using the dip switches.

	CHART ONE	DMX CHA	
Value	Result	2 8 32 	2 128
0-7	Blackout	ONLIND	
8-15	Program 1	▼ [□□□□□□	
16-23	Program 2	1 2 3 4 5 6	7 8 9 10
24-31	Program 3		
32-39	Program 4	1 4 10	04 230
40-47	Program 5		
48-55	Program 6	Each # above has an ADDRESS based on binary code.	
56-63	Program 7	#1 ADDRESS is 1	
64-71	Program 8	#2 2	
72-79	Program 9	#3 4	
80-87	Program 10	#4 0	
88-95	Program 11	#5 16	
96-103	Program 12	#6 32	
104-111	Program 13	#1 04	
112-119	Program 14	#8	
120-127	Program 15		MX but to select Master / Slave
128-135	Program 16		
136-143	Program 17	ALWAYS SET THE ADDRESS ONE LESS THAN THE CHANNEL WANTED.	
144-151	Program 18	You set the ADDRESS wanted by COMBINING the	
152-159	Program 19	Dipswitches.	
160-167 168-175	Program 20 Program 21	EXAMPLE:	
176-173	Program 22	Set ADDRESS at 0 to start at CHANNEL 1	
184-191	Program 23	(all Dipswitches OFF)	
192-191	Program 24	Set ADDRESS for 21	Set ADDRESS for 201
200-207	Program 25	to start at CHANNEL 22	to start at CHANNEL 202
208-207	Program 26	Dipswitches # 1 =1	Dipswitches # 1 = 1
216-223	Program 27	3 = 4	4 = 8
224-231	Program 28	<u>5 = 16</u>	7 = 64
232-255	Random	= 21	<u>8 = 128</u>
	Programs		= 201