

## One Year Limited Warranty

Hollywood Controls Inc ("the Company") warrants the HC1200EM PowerStrobe against defects in material or workmanship for one year from date of original purchase. The Company, at it's option, will repair or replace the components and return them to you free of charge.

This warranty is extended only to the original purchaser on record with the Company.

Your remedy is limited to this warranty policy. This warranty only covers product failure that occurs due to defects in material and workmanship occurring during the normal expected use of the product. It does not cover damage caused by accident, misuse, abuse, lack of reasonable care, alterations or improper installation.

There are no expressed warranties except as described above.

THE COMPANY SHALL NOT BE LIABLE FOR INCIDENTAL, SPECIAL OR CONSEQUENTIAL DAMAGES RESULTING FROM THE USE OF THIS PRODUCT OR ARISING OUT OF ANY BREACH OF THIS WARRANTY. ALL IMPLIED WARRANTIES, IF ANY, INCLUDING IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, ARE LIMITED IN DURATION TO THE DURATION OF THIS EXPRESS WARRANTY. Some states do not allow the exclusion or limitation of incidental or consequential damages, or limitations on how long an implied warranty lasts, so the above exclusions or limitations may

not apply to you.

No other warranty, written or verbal, is authorized by the Company. This warranty gives you specific legal rights and you may also have other rights which vary from state to state.

For service during the warrantee period you must first contact the Company for an Return Merchandise Number (RMA) number. The Company will help you determine which part requires service and ask that you return that component ONLY. The Company, at it's option, will repair or replace the components and return them to you free of charge. All returned components must be accompanied by a RMA number issued by the Company and be returned by insured prepaid freight. Products returned without a Company issued RMA will not be accepted. The Company is not responsible for merchandise damaged in transit. Evident or concealed damage made in transit should be reported at once to the delivery carrier and a claim filed with them.

The Company reserves the right to change or modify the operation, design, components and description of this system without notice.

### HOLLYWOOD CONTROLS INC.

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Hollywood Controls Inc.

## Motion Activated PowerStrobe

Model: HC1200EM Eliminator 70W PowerStrobe  
With PIR Motion Sensor Triggering Input



### General Description

The HC1200EM is a unique, motion triggered 70W strobe unit with a custom interface to our HC1011-1 PIR Barrel Motion Sensor.

This Strobe has three modes of triggering:

- Passive IR activation of the automatic triggering with a variable flash rate set by the dial knob.
- Continuous automatic triggering with a variable flash rate set by the dial knob.
- 1/4" mono-cable daisy-chain trigger linking using the IN/OUT jacks. (*Not compatible with Hollywood Controls triggering*)

### Features:

- Industrial Quality
- Very Rugged
- 3-Pin Plug Interface
- 1/4" Cable Slave Linking

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### Back Panel Interface

The **MODE switch** on the back of the strobe selects one of two operating conditions:

### UP - Motion Triggered 3-Pin Interface:

- Trigger with PIR sensor
- Daisy-chain standard strobes with 1/4" cables

**Down** - AutoSpeed/1/4" Jacks: External triggering on 1/4" jacks and automatic internal triggering with speed adjustment.

The UP mode must be selected for triggering from our HC1011 PIR Motion Sensor.

### Slave Operation

As noted above, it is possible to trigger more than one strobe from the same PIR sensor. To do this, the first strobe is set to use PIR triggering from the HC1011-1 PIR Barrel Motion Sensor. The second strobe is set for 1/4" cable triggering and the connection is made from the MASTER-OUT of the first strobe to the SLAVE-IN of the second unit.

To test the HC1200EM PowerStrobe function, unplug any 1/4" link plugs or PIR sensor plugs and set the switch in the DOWN position. The strobe should begin flashing in AutoSpeed mode. Replace lamp or service the unit if it fails to operate.

### Safety Precautions

- DO NOT alter or remove labels.
- Keep dry.
- DO NOT connect to devices supplying power to the 3-pin plug.

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