

# ENVIRONMENTAL CONTROL MODULE



## SPECIFICATIONS

The patented ECM is connected to selected fixtures and/or lamps to allow normal operating parameters to be maintained. In the event of an AC power outage, the fixtures, lamps and/or loads connected to the ECM will continue or immediately begin operating at full-light output for a minimum of 90 minutes.

## COMPATIBILITY

- NO special ballast, lamps or other expensive equipment are required.

## USE WITH LAMP TYPES

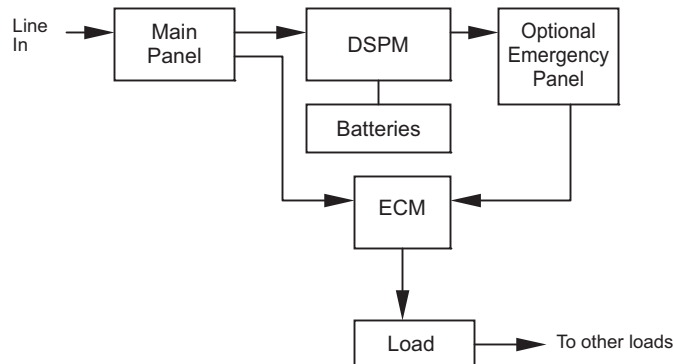
- Incandescent
- Fluorescent or compact fluorescent
- H.I.D
- LED

## USE WITH BALLASTS

- Magnetic or electronic
- Dimming or non-dimming

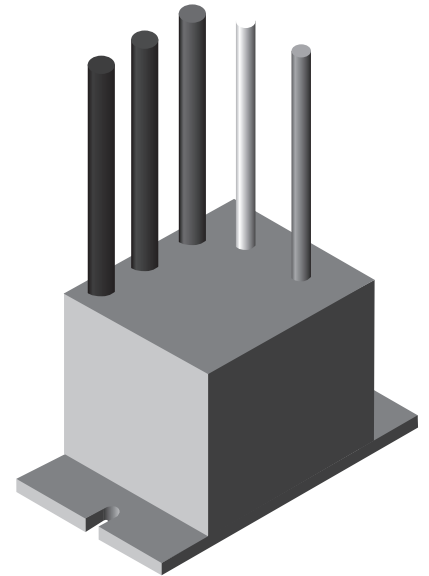
## USE WITH MOST CONTROL DEVICES OR BUILDING MANAGEMENT SYSTEMS

- Dimmer and dimming systems
- Occupancy and/or other sensors



Catalog Number	
Project	Notes
Signature	Date

## Patented Technology



## INSTALLATION

- ECM modules can be installed inside the fixture assembly (i.e., ballast channel), or in a typical junction box as per code requirements
- ECM modules can operate individual or multiple loads
- ECM modules can be centrally located for convenience

## WARRANTY

- 2 Years limited warranty
- Maintenance contracts available

## SPECIFICATIONS

Maximum dimensions (HxWxD)	1.25" x 1" x 2"
*Electrical	30A@120 or 277 VAC
Rating	Class F
Codes	UL Listed

\* Specify ECM to match input voltage

## ORDERING INFORMATION:

Example:  
ECM-277 / 2

ECM <sup>1</sup>		
Family	Utility Voltage	Quantity
	120	
	277	

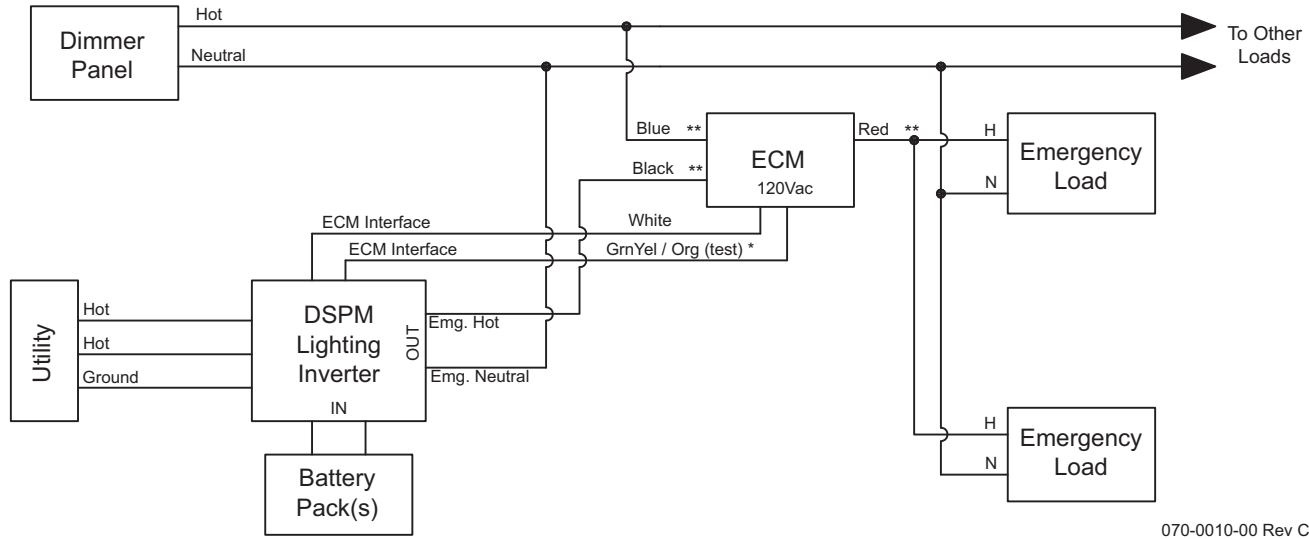
## Notes:

1. Number of ECM's can be included in the part number of the DSPM Series, or ordered separately using order matrix above
2. Specifications subject to change without notice

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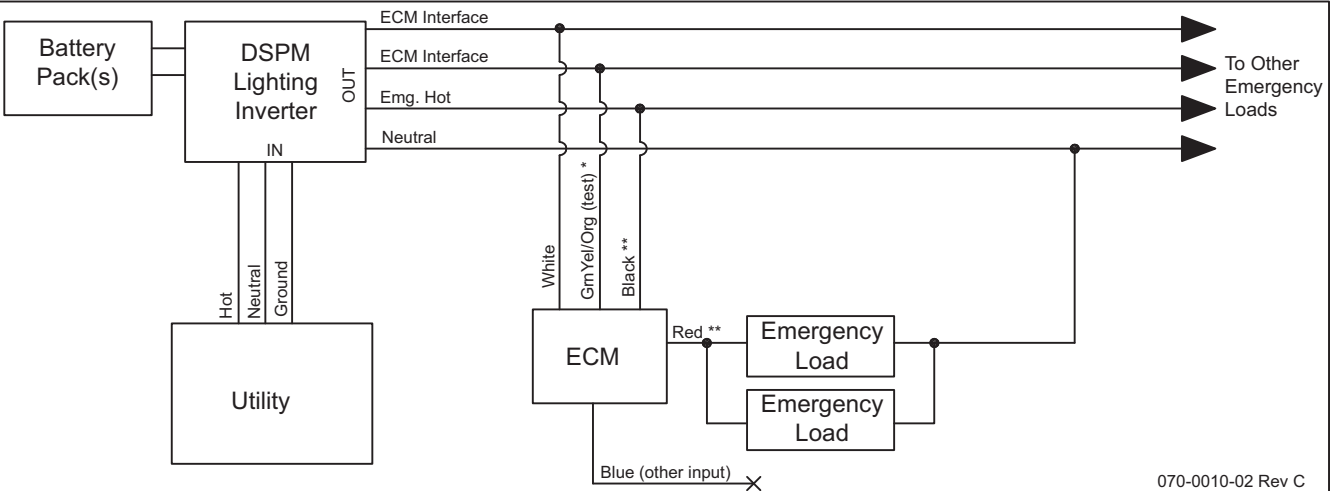


Emergency Dimming Bypass Wiring Diagram



070-0010-00 Rev C

Normally "OFF" Wiring Diagram



070-0010-02 Rev C

Standby With Wall Switch Diagram

