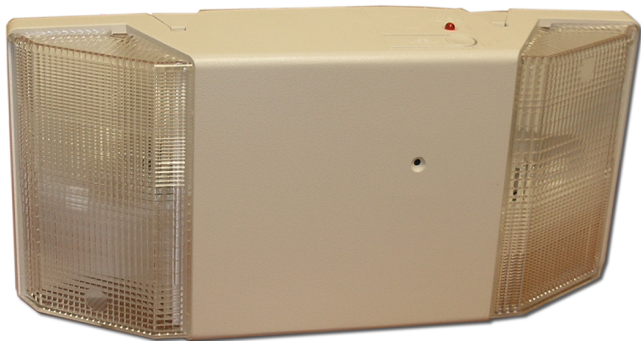


HIDDEN CAMERA INSIDE PERMANENT EMERGENCY LIGHT FIXTURE

This wall-mount emergency light fixture contains a high resolution, pin-hole style camera, and can operate in hidden camera mode, emergency light fixture mode, or in both modes. Rechargeable battery included.



- Two bright lamps for illumination
- Automatic charging of internal batteries
- 1/3" high resolution standard CCTV video camera with pinhole-style lens.
- 1/3" high resolution standard CCTV video camera with pinhole-style lens.

OTHER HIDDEN CAMERA PRODUCTS

Indoor PIR Motion Detection
Module with Hidden Camera

COR-CPiRG

Hidden Camera inside
Fake Sprinkler Head

COR-SPR

When a power failure hits, people can find themselves in unpredictable situations in the dark. Not only does this create opportunities for crime, petty and otherwise, it makes for a very unsafe situation for personnel trapped in the dark, and the safest work place can suddenly become an obstacle course. A battery-powered emergency light is a simple and carefree way for you to be prepared and keep your employees, visitors and guests safe and comfortable.

For Hidden Camera mode: Use 12VDC adapter.

For Emergency Light mode: Connect to 110/120VAC source.

To use both modes: Use 12VDC adapter
& connect to 110/120VAC source.

Mirrors with Hidden Cameras



COR-680



COR-670

ACCESS CONTROL PRODUCTS

Outdoor Proximity Card
Reader with Illuminated
Buttons

ECL-980

Outdoor EZ-Pass Card Reader
& Secure Keypad Programming

COR-ACC890

COR-ACC890K

Video Doorbell Cameras



Color & Monochrome Models

Indoor Card Reader &
Fingerprint Scanner

COR-ACC999

Video Doorbell Camera
Monitors

Many Models to Choose From

MODEL: COR-CEMRH

Design	Wall Mount
Light Source	Twin Mini High-LUX Modules
Light Operation	Auto-on/Auto-off
Video Sensor	1/3" color Sony™ CCD sensor
Lens	3.6mm Pinhole
Resolution	700 TV-Lines
Signal	Composite, BNC, 1Vp-p
Min. Illumination	0.1 LUX
Signal Processing	EFFIO™ DSP
AES	Yes
Image Protection	AWB, BLC, AGC
Cabinet	High Impact ABS
Color	Beige
Battery	Sealed 12V Rechargeable
On-Time	Up to 6 Hours
Charging System	Charge maintaining design, auto-detect low battery
Camera Power	12VDC, adapter sold separately