

## SEAMLESS™ LED CLOCK FOR MIRRORS



Enhance wall mounted mirrors with a genuine Electric Mirror integrated clock module designed for hospitality, health care and commercial applications. A bathroom mirror is the perfect location for an integrated clock viewable through the mirror. Patent pending techniques allow the illuminated digits to show through without a distracting clock display window in the mirror face.

You have the option of two programming remote controls that give you the flexibility to adjust the settings of the clock. The Automatic Clock Programmer provides the fastest method for programming the clock modules. Simply point the programmer remote toward mirror and it synchronizes all the settings automatically. The Manual Clock Programmer uses the clock module's display to manually make adjustments.

**THERE'S ONLY ONE™ ELECTRIC MIRROR®**

Electric Mirror is the global leader in Lighted Mirrors and Mirror TV technology. With unparalleled customer service and amazing innovation, Electric Mirror is the standard of luxury for five-star hotels, upscale commercial projects and designer homes.

**FEATURES***CLOCK*

- Bright digital clock face
- Dimmable via remote control
- 12/24 hour settings
- Hard-wired with battery backup
- Glacial white display
- Suitable for damp locations
- No visible window in the mirror

*AUTOMATIC CLOCK PROGRAMMING REMOTE CONTROL*

- Fastest method to program clock
- Handheld
- Set it once, synchronizes settings automatically when near clock
- Can be used for multiple clock modules
- Integrated clock display
- Modify hours, minutes, dim level
- 12/24 hour option
- Battery operated
- Reset
- Portable

*MANUAL CLOCK PROGRAMMING REMOTE CONTROL*

- Handheld
- Battery operated
- Manual settings required for each clock installation
- No integrated display, uses clock display
- Manually modify hours, minutes, dim level
- 12/24 hour option
- Portable

**CERTIFICATIONS**

- UL/cUL

**SPECIFICATION**

Solution shall consist of a clock module and programming remote control tool. Clock module is designed to integrate into a mirror surface without any visible window or etched digits in the mirrored surface. When off, the clock is not visible. Programming remote tool option requires the capability to automatically synchronize with the clock module for fast programming. System shall allow for 12 or 24 hour clock settings and an electronic flip display. Display dimming and battery backup required.

**PROPRIETARY AND CONFIDENTIAL:** The information contained in this specification is the sole property of Electric Mirror®. Any reproduction in part or in whole without written permission from Electric Mirror® is prohibited.

Version 1 - 10/15

© 2015 ELECTRIC MIRROR®

## SEAMLESS™ LED CLOCK FOR MIRRORS

### CONSIDERATIONS

- A clock programming remote control is required to program the clock module.

| DESCRIPTION                                     | POWER REQUIREMENTS                               |
|---|--|
| Power Supply - Hard Wire Version                | 110VAC/260VAC                                    |
| Power Supply - Hard Wire Version Commercial     | 277VAC   |
| Power Supply - Plug-In Version - China          | 220VAC Adaptor                                   |
| Power Supply - Plug-In Version - European       | 220VAC Adaptor                                   |
| Power Supply - Plug-In Version - North America  | 120VAC Adaptor                                   |
| Power Supply - Plug-In Version - United Kingdom |  |
| Automatic Clock Programming Remote Control      | Requires 3 AAA alkaline batteries (not included) |
| Manual Clock Programming Remote Control         | Requires 4 AAA alkaline batteries (not included) |

*Seamless LED Clock Digits*

