

Electric Bolt With Mort Lock Cylinder

Features:

- * Low Temperature, safe & Durable
- * Low Power, Environmental Protection
- * Special photoelectricity control, three steps current application
- * Long Life with 500000 Operations
- * MOV Provides Reverse Current Protection
- * Superior Strength Aluminium Alloy, Solid Stainless Steel Bolt
- * Double protection for loading current
- * Auto-relock if no Action within 5 secs.
- * Photoelectricity Control, Low Temperature,
 - A: The Low Current is Changed immediately;
 - B: When door frame doesn't coincide with door leaf, door leaf against the bolt, then the electric bolt will start the low-power function to bring low temperature.
 - C: The Photoelectricity Control Technology, prevent the mechanical defect.

Technical Specifications:

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|---------------------|---|
| Place of Origin | Guangdong, China (Mainland) |
| Brand Name | PROYU |
| Model Number | PY-EL14 |
| Fail Secure | Unlocked when energized |
| Face Plate | 260Lx30WX48H(mm) |
| Strike | 100Lx25Wx3H(mm) |
| Bolt | 16mmDIA, stainless steel 16mm throw |
| Voltage | DC12V |
| Start Current | 950mA |
| Standby Current | 150mA |
| Solid Bolt | Polishing housing, 2000Kg Holding Force |
| Suitable For | Wooden Door, Metal Door |
| Autolock Time Delay | 0,3,6,9sec. |
| Signal Output | Lock status Output, NO/NC/COM |
| Surface Temp | Low Temperature |
| Induction Distance | 8mm |
| Operating temp | -10~+55°C(14-131°F) |
| Operating Humidity | 0~90%(non-condensing) |
| Special Designed | Tested to 500000 operations |
| Face plate material | Stainless Steel |
| Weight | 1.436kg |

