

Ad-Mirror Using Instruction

(1) Materials:

1. Light metal material is adopted and the surface is processed by special technic.
2. Long life LED tube is adopted as lights sources.
3. The range of applying electricity:
Import voltage: AC 100V--240V 50Hz/60Hz Output voltage: DC12/500mA
4. Low consumption of electricity: only 6W.
5. Controled by CMOS-chip and WDT, it can renew automatically when it is out of control by electromagnetism interfere.

(2) Using Instruction:

1. There is two buckles and 4 holes for snails (so you can install the mirror by buckle or snails.)
2. Use plugs to connect AD-mirror to electricity.
3. Turn on the electricity by turning the button deasil, turn the button to adjust the time of lighting.
4. Turn the button deasil to lengthen the lighting time, contrarily shorten the lighting time. The utmost alternation time is 15 seconds.
5. After installed the mirror on the wall, open the front cover when you change the picture, the front cover can be held by two supporting pole inside, insert the picture.
6. Pay attention to the toughened glass when installing.

(3): Products size(cm):

product size: 91X79X29

