

ROTARY SWITCHE 2/6 PLASTIC



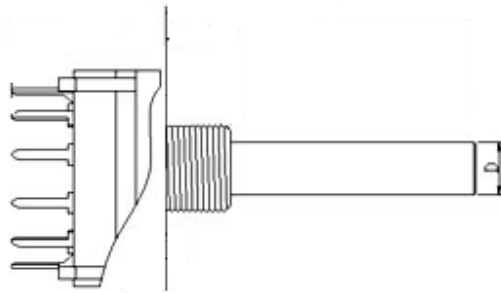
Main Applitation:

- 1-Lighting Equipment Adjustment
- 2-Signal Selection of Audios
- 3-Industrial Equipment Control
- 4-Exact Machinery control
- 5-Public Audio System
- 6-Automobile
- 7-Communication Equipment
- 8-White Goods Market
- 9-Other Markets

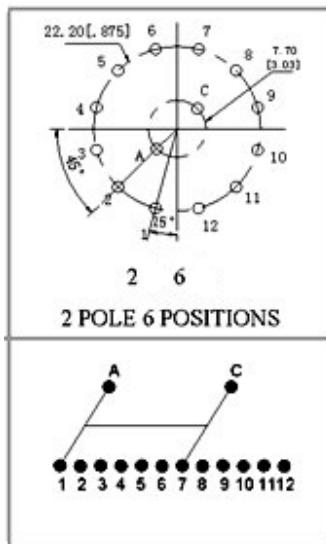
Specifications:

- 1-Ratde Power:350mA@125VAC /150mA@250VAC
- 2-Max Operating Voltage:250VAC/DC
- 3-Max Operating Current:5A non-Switching
- 4-Durability: >=10,000
- 5-Insulation Resistance: 100 MΩ min
- 6-Temperature Range:-30°C~85°C

Outline Drawing:



Schematics&P.C. Mounting:



Soldering:

Soldering operation must be completed in a time as soon as possible suggested maximum solder-iron tip temperature and allowable time is at 235°C for 3 second.

Made in China