Brillite 3" Micro Beacon
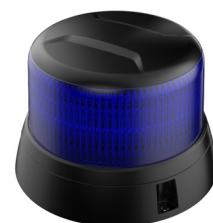## BA81 Series

FEATURES

- 12/24VDC

- LED bulb 1watt*16pcs

- PC lens & housing

- Aluminium die-cast cover

- IP67 rated

- Operating temperature
  -40°C ~ +65 °C

- Storage temperature
  -20°C ~ +65 °C

- Mounting
  Screw: 0.5m cable
  DIN pole:0.5m calble
  Magnet: 2.5m cable+plug

- Weight
  Screw mount: 0.47kg
  DIN pole mount: 0.48kg
  Magnet mount: 0.73kg

- Package 12 pcs/carton
  Box:130*130*170mm
  Carton: 410*275*360mm

- Approval
  ECE R10
  ECE R65 Class 1
  CISPR 25 Class 3
  SAE J845 Class1

3 Year Warranty

BA8110 ▭
BA8120 ▭
BA8130 ▭

BA8110D ▭
BA8120D ▭
BA8130D ▭

BA8110M25C ▭
BA8120M25C ▭
BA8130M25C ▭

Brillite introduces energy efficient lighting with LED technology in our multi-volt LED beacon warning lamps.

This LED beacon incorporates a long-life LED light source. Using a dedicated LED driver with pulse width modulation constant current supply combines to produce a long lasting, low power consumption and enviromentally friendly LED lamp.
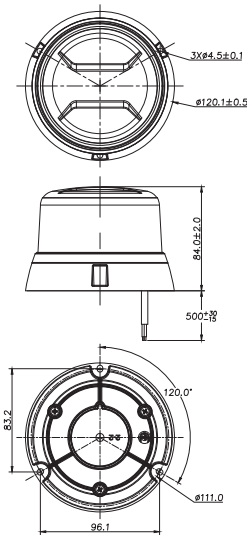
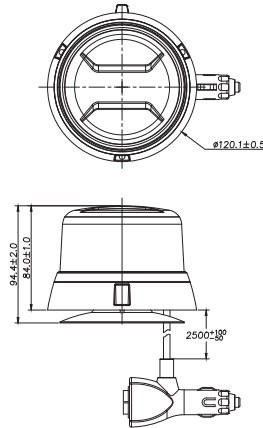# Brillite
Electronics Technology Co., Ltd.

www.brillitelamps.com
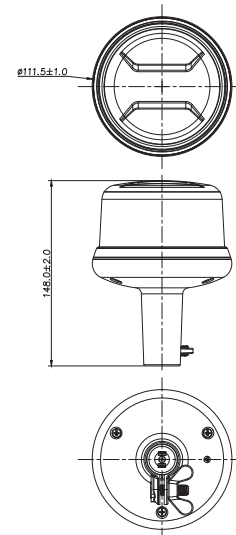
Exploded digram & Drawing

Screw mounting

Magnet mounting

DIN pole mounting

Wiring guide

🔴   Red wire: Positive(+)

⚫   Black wire: Negative(-)

🟡   Yellow wire: Pattern switch (11 patterns available) & Synchronous

Synchoronous operation wiring step:

1, Connect all the positive wires together, connect the negative wires together, and connect the sync wires together.

2, Power on and connect the sync wires to the positive wire for about 3 seconds, then release the sync wire, all the lights enter sync mode.

3, After entering the synchronous mode, connect the connected sync wires to the positive pole of the power supply for about 1 second and then release to switch the flashing pattern.

4 If the lights are not synchronized after a period of using, please follow step 2 again.

Brillite

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