

ML-NR-20 (1 SIDE / 2 SIDE LED)



Specifications:

- Aluminum-alloy shell.
- Transparent plastic shell.
- Solar panel (2.4V/0.15 to 0.3W).
- One Ni-MH heat resistant rechargeable battery (1.2V/600mAh).
- PCB with over-charging function 6. 3x Super bright LEDs.
- Light intensity and view distance: 8, 000 to 10, 000mcd and over 300m.
- Frequency or flash rate: 2Hz or according to customers requirements.
- Working model: Steady lighting or Flashing. Depends on your requirements.
- Bearable weight: 20 Tons.
- Color: Yellow, red, blue, green, and white.
- Working time: 50 to 60 hours successively after the battery is fully charged.
- Charging time: Five to six hours/da.
- Working temp: --40 degree ---- + 85 degree.
- Life time: Three to five years.
- Warranty: One year.
- Easy installation, no maintenance.
- Saves power, no additional expenses, environmentally friendly, no pollution.
- Solar energy-based power source.
- Brightness sensitive auto-switch, automatically turns on at night and turns off at dawn.
- High visibility LED's help ensure easy and safe night driving.
- Ideal for highways, parking lots, roads and similar isolated or stand-alone traffic applications.
- Suggest to put them on the road side or middle protection line.

