

UB280 & UB290 SERIES



- > **Choice of beacon height**
15cm (6") and 20cm (8")
 - > **4 x AA-cell battery power source**
30+ hours, low operating cost
 - > **Option to customize***
Brightness level, flash rate, color,
body color and shape
- *Minimum order quantity may apply.



Beacon Operation Mode Model Options

UB280/UB290	Flash and steady-on
UB281/UB291	Flash only
UB282/UB292	Steady-on only
UB283/UB293	Dual color flash



Accessories not included

- Low battery indicator.
- Operation mode options: flash & steady-on, flash only, steady-on only, with single or dual colors or flashlight.
- Patented clear Fresnel lens offers high performance and 360-degree visibility.
- Tough and durable fluoro body with reflective strip provides increased visibility.
- Intelligent: adapts lighting brightness output to suit surrounding light conditions in order to save energy and improve visibility in daylight.
- E-flare beacons are specially designed to provide night vision protection and are less likely to be obscured by ground items such as snow, fallen branches, debris, fire hoses, etc.
- Unlike pyrotechnic flares, there are no toxic fumes and residue, they are reusable and easily switched on/off as required.

Specifications

Type	280	290	Flash Rate	175 fpm
Height	15 cm (6")	20 cm (8")	Peak Candela	70 to 85 cd
Weight	240 g	260 g	No. of LEDs	8 (up to 16 avail. as special order)
Rating	IP66		LED color options	other combos available as special orders
Battery type	4 x AA-cell Alkaline (not included)			
Battery life	30+ hours			

It is important to remember that battery life is indicative and depends on beacon operation mode, LED color/s, temperature and usage (day/night).
Peak candela is the peak flash luminous intensity measured in flash mode, which may vary from model to model.

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EMERGENCY SERVICES



WAREHOUSING & LOGISTICS



MINING & INDUSTRIAL



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RAIL



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Eflare products are equipped with patented design lenses and the latest LED technology that offer high visibility and signaling safety product solutions.

Eflare has the experience and expertise to understand your unique requirements. Our team is able to work alongside you to develop and design LED safety products that will serve your needs.