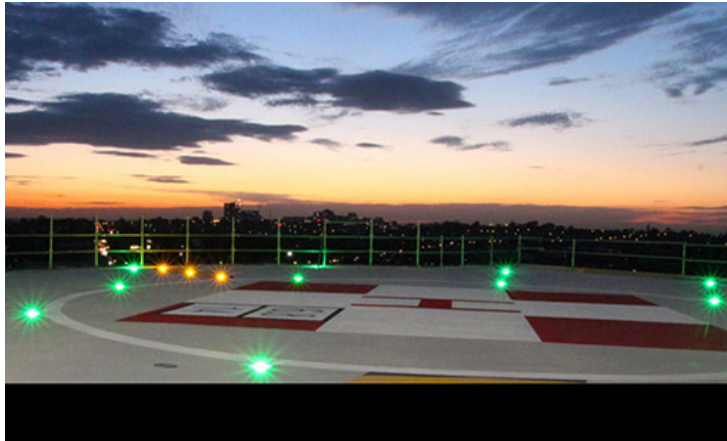


ML-DRON-20

BAUTONOMOUS SOLAR STUDS FOR LANDING AND TAKE/OFF OF DRONES AREAS DAY AND NIGHT.



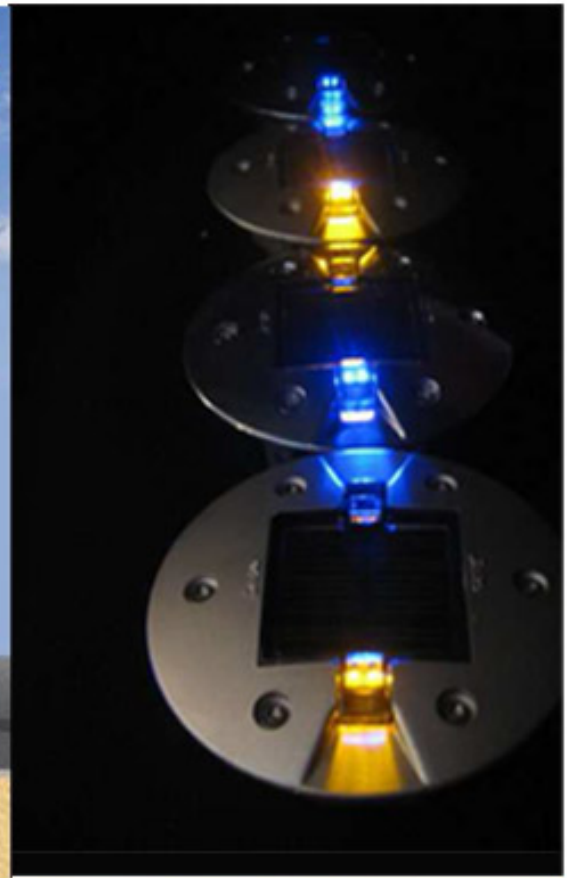
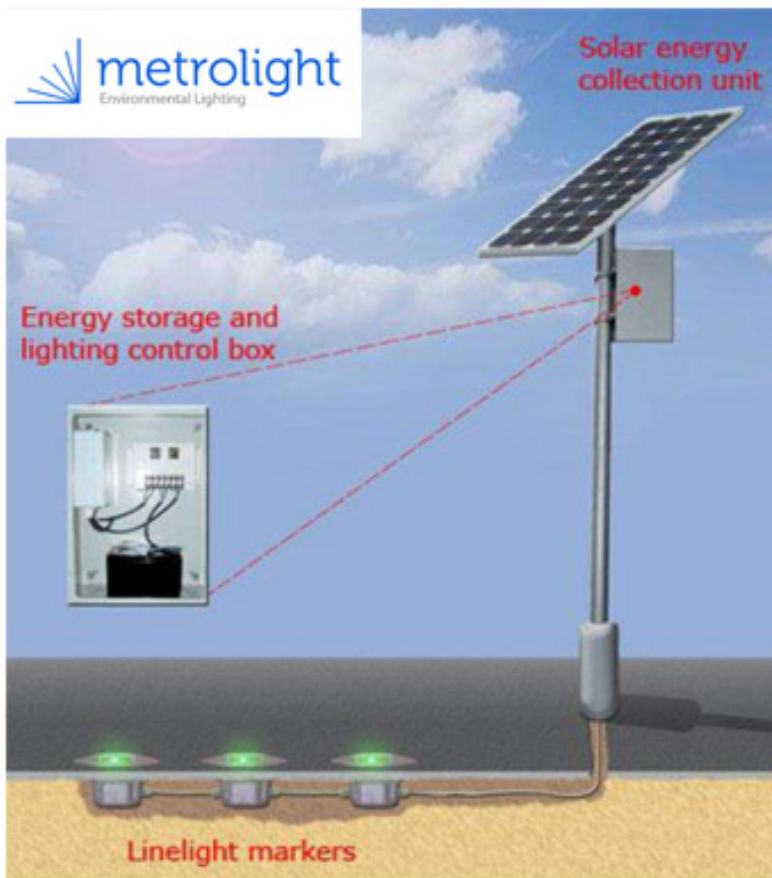
Metrolight develops wired solar beacons to operate autonomously and provide illumination-signaling of the landing and take-off areas of drones anywhere.

By having independent high-capacity solar panels, signaling the location is guaranteed during daytime and nighttime hours, with visibility of up to 1km away, they are specific and ideal for remote places, difficult to access, support the passage of vehicles, with degree of protection IP68 and IK10 to also withstand the weather in any location.

Available with high performance LED in [White](#), [Red](#), [Green](#), [Amber](#), [Blue](#).

Opcional: sistema cableado / Optional: wired

- **Elevación desde la superficie / Height rising:** 10 mm (centro de la parábola).
- **Dimensiones / Dimensions:** diámetro 145 mm.
- **Profundidad de instalación / Embedded:** 80 mm.
- **Visibilidad / Visibility:** Hasta 1 Km. / Up to 1 Km.
- **Autonomía en oscuridad (NI-MH) después de recarga completa / Autonomy After total charge:** 120 h.
- **Temperatura de funcionamiento LED's / Working leds temperature:** -30° ±85°
- **Material:** Aluminio Policarbonato (LEXAN 243R) LED protección ventana. / Aluminum Polycarbonate slide.
- **Funcionamiento / Modes of operation:** Fijo, flash y secuencial. / Always on, flash, secuencial.



ML-DRON-20

Autonomous solar studs for landing and take/off of drones areas day and night.



Available with high performance LED in **White, Red, Green, Amber, Blue.**

