

Talos N photovoltaic


With **PV lighting solutions**, you can bring light in areas not accessible from the power supply, reducing the installation costs by avoiding the laying of new cables.

Our systems are characterized by the use of top quality components and oversized to ensure the best reliability:

- Use a **regulator** to protect the batteries from deep discharge and overload.
- Specific **AGM Batteries** for photovoltaic applications.
- Compact kit with battery and **electronics integrated**.
- Dimensioning based on latitude and output light required, offers a range of autonomy in the absence of sun between 5 and 10 days.

Other combinations available.



Talos N	Die-cast aluminum Supercast®	Tempered glass	IP66
LED	○ 4000-5700 K	CRI >70	L80 >100.000 hrs
Photovoltaic kit		12 VDC 140 W	
Autonomy	5...10 days without sun		
Dimensions	Talos N: 260 x 500 x 195 mm (mounting Ø60) PV panel: 1470 x 670 x 35 mm		




Trilogy Bust

The easiest and less expensive way to properly
**light places not reachable by the
power grid.**

Ideal for:

- bus shelters
- canopies
- gates
- gardens
- patio
- kiosks
- advertising signs



LED colour	○ 5700 K
Powered by	 Photovoltaic kit 20 W
Autonomy	>7 days without sun
Trilogy material	Aluminum adjustable bracket included
Dimensions	Trilogy: 80 x 91 x 300 mm (w/o bracket) Kit PV: 345 x 400 x 175 mm

