



CHATRON®

CAT18 EN

TUBO SOLAR - PERSA

24h continuous lighting

Innovation in traditional Solar Lighting Tubes for day and night operation.

The PERSA SOLAR TUBE Kit was designed to work during the day in the traditional way, capturing and introducing light into the space to be illuminated. Simultaneously during the day, the photovoltaic kit completely integrated into the structure of the solar tube charges a battery that allows lighting at night.

Includes: Photovoltaic Panel + Microelectronic PCBA + Led PCB Board + Lithium Battery + Remote Control.

- It combines modern solar transmission technology with state-of-the-art LED technology, making it a breakthrough for traditional lighting solar tubes, enabling efficient and lasting 24-hour indoor lighting.
- High longevity battery, lasting over 6 years in normal operation.
- All kits are supplied with infrared remote control, allowing to turn on, off and program the operation in various situations / functions.





PERSA Solar Light Tube Kit





Model	PERSA 30	PERSA 50
Rechargeable lithium-ion battery	8AH, 3.7V	18AH, 3.7V
Solar panel	5.2W	14,3W
LED power	30W (6.000K)	50W (6.000K)
Applicable to TS models	≥TS300	≥TS530

Examples of applications









Factory: Travessa da Zona Industrial - 1, nº 95 Rossio, 3730-601
Vila Cova do Perrinho,
Vale de Cambra, PORTUGAL.

Tel. (+351) 256 472 888
Fax: (+351) 256 425 794
Email: comercial@chatron.pt
Url: www.chatron.pt

Distribuitor:

COMPETE 2020
NORTE2020 PROGRAMA OPERACIONAL REGIONAL DO NORTE
PORTUGAL 2020
UNIÃO EUROPEIA
Fundo Europeu de Desenvolvimento Regional