



SOLDUO
2 LED constant

SOLQUATRO
4 LED constant



Solar cell: Poly-crystalline silicon
Storage battery: NI-MH Super capacitor
Working time: >15 hours
Life time:
> 15 years (with super capacitor),
> 5 years (standard)
Temperature range: -25°C to +75°C

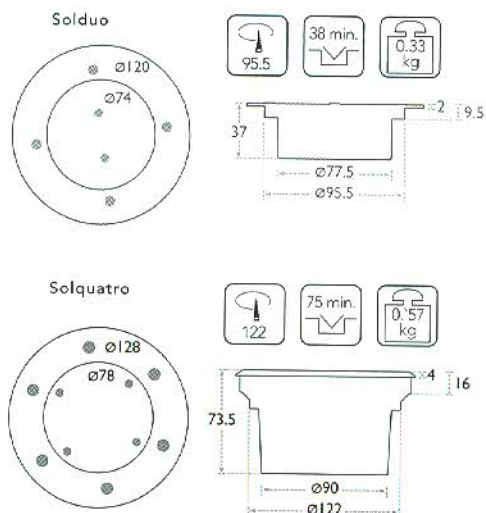
SOL02005	Solduo - ○ C.W.	39 €
SOL02006	Solduo - ●	39 €
SOL02007	Solquatro - ○ C.W.	79 €
SOL02008	Solquatro - ●	79 €

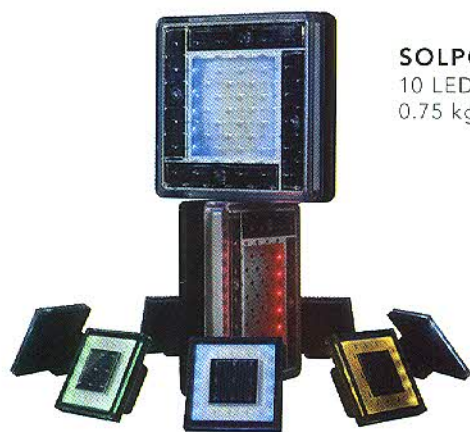
With super capacitor

SOL02011	Solquatro - ○ C.W.	98 €
SOL02012	Solquatro - ●	98 €

- Installations:
- Pathways
 - Pool decks

Dimensions unit of measure: millimeter





SOLPOLY10
10 LED constant
0.75 kg



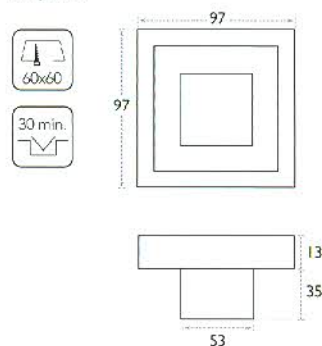
Solar cell: Crystalline silicon 4V, 200mA
Storage battery: NI-MH
Working time:
Solpoly6 > 12 hours, Solpoly10 > 20 hours
Life time: > 5 years
Temperature range: -25°C to +55°C

SOLPOLY6
6 LED constant
0.2 kg

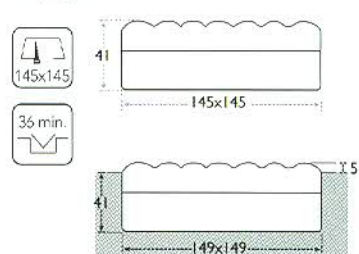
SOL07005	Solpoly6 - ○ C.W.	39 €
SOL07006	Solpoly6 - ●	39 €
SOL07023	Solpoly6 - ●	39 €
SOL07024	Solpoly6 - ●	39 €
SOL07025	Solpoly6 - ●	39 €
SOL07007	Solpoly10 - ○ C.W.	89 €
SOL07008	Solpoly10 - ●	89 €
SOL07026	Solpoly10 - ●	89 €

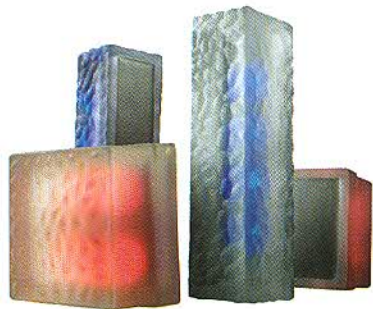
Dimensions unit of measure: millimeter

Solpoly6



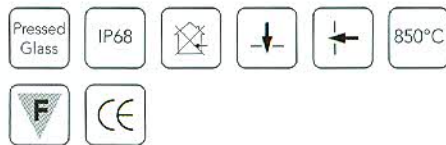
Solpoly10





SOLGLASS

4 LED constant
1.33 kg

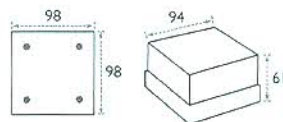


Storage battery: NI-MH Super capacitor
Working time: > 7 hours
Life time: > 5 years
Temperature range: -25°C to +55°C

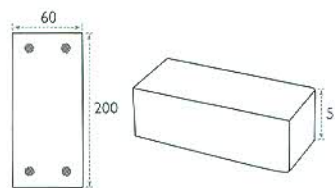
SOL07014 Solice - ○ C.W.	66 €
SOL07015 Solice - ●	66 €
SOL07021 Solice - ●	66 €
SOL07016 Solglass - ○ C.W.	74 €
SOL07017 Solglass - ●	74 €
SOL07022 Solglass - ●	74 €

Dimensions unit of measure: millimeter

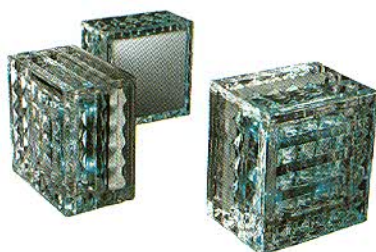
Solice



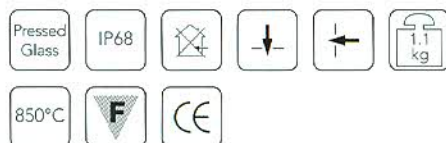
Solglass



SOLICE
4 LED constant
1.1 kg



SOLDIAM
4 LED constant



Storage battery: NI-MH Super capacitor
Working time: > 7 hours
Life time: > 5 years
Temperature range: -25°C to +55°C

SOL07011 Soldiam - ○ C.W.	66 €
SOL07012 Soldiam - ●	66 €
SOL07013 Soldiam - ●	66 €

Dimensions unit of measure: millimeter

