

## INTRODUCING – E-SOLAR HOME

### An alternative charging option for E-Port 18650 controls

The E-SOLAR HOME is a compact solar panel for charging the E-Port 18650 and E-Port 18650 RF controls.

The E-SOLAR HOME is a polycrystalline solar panel with a voltage transformer for optimal charging capacity.

Installation is simple with the E-SOLAR HOME attached to the shutter headbox or roof with mounting clips and the loom connected to the E-Port Wall-Plate.

The E-SOLAR HOME can be used with either the L10 mech or ODS Tubular Motors.

**PART NUMBER: 15.585.100**

TECHNICAL SPECIFICATION:	
Capacity:	2.5W
Voltage:	7.8 V - 22V
Type:	Polycrystalline
Width:	366 mm
Height:	78 mm
Depth:	37 mm
Weight:	590g
Cable length:	250 cm

