

## Technical specifications - *Kem*SWIVEL

Attribute	Value
Overall module area	Up to approx. 123 m <sup>2</sup>
Module surface width	Up to approx. 13.500 mm
Module surface height	Up to approx. 9.100 mm
PV rating	15,8 - 22,6 kWp
Load	Up to approx. 1.900 kg
Tare weight	From 3.200 kg (depending on the model)
Steel construction	Stable, hot-dip galvanized in accordance with DIN EN 1461
Type of drive	Electric, swivel and linear drive
Azimuth angle	280°
Elevation angle	30° to 90°
Operating voltage	230 V / 50 Hz
Bearing	Maintenance-free friction bearing
Mast diameter	660 mm
Ground clearance	Approx. 700 mm
Control	Astronomic / autarkic
Remote monitoring	Yes
Backtracking	Yes
Wind/snow load	For all loads, configurable in accordance with DIN EN 1055
Wind protection position	15 m/s
Foundation	Bolted or concrete foundation
Mast anchoring	With flange/armature ring or set in concrete

\* Subject to technical changes.

[Translate to English:]

[Back](#)