

Caymax SST MCS Approved Complete Kit

Everything supplied in ONE delivery



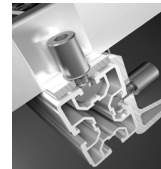
Caymax Solar PV Kit includes:

- Highest Efficiency Caymax 190w MONO panel
- Generation meter - Certified Ofgem
- Solar Cable and All Connectors
- Full Roof Mounting System (includes Rails, Roof Anchors, Clamps, Connectors)
- G83/1 approved EverSolar Inverter
- Premium AC & DC Isolators
- Electrical Warning Labels/Stickers

Caymax SST Mono Module 190W

At a glance

- High module conversion efficiency:
 - Module Efficiency up to 15.2%,
 - Practical module efficiency 17.76%
 - Cell efficiency up to 18.1%
- Guaranteed positive power output tolerance (0 to +3%)
- Benefit from Excellent performance under low light condition and low hot spot effect
- High annual energy yield
- 25 Years Power Output Warranty MCS listed, TUV, VDE, UL Certified



The Certification Mark for Onsite Sustainable Energy Technologies



EverSolar Inverter 1700GB / 2000GB / TL3200

At a glance

- Outstanding performance European Efficiency up to 97.5%
- 5 year manufacturer warranty
- G83/1, VDE, AS4777 Certified
- Single phase MPPT voltage range 125 volts to 450 volts
- Max safety: IP65, Over load, over current, over temperature, earthing fault protection



08444 93 00 99

Caymax SST MCS Approved Complete Kit Specification

Kit Brand	Caymax SST	Caymax SST	Caymax SST	Caymax SST	Caymax SST	Caymax SST	Caymax SST	Caymax SST	Caymax SST
Kit Size	1.52 kWp	1.71 kWp	1.9 kWp	2.28	2.66 kWp	3.04 kWp	3.42 kWp	3.8 kWp	3.99 kWp
Total Watts	1520	1710	1900	2280	2660	3040	3420	3800	3990
Panels	8	9	10	12	14	16	18	20	21
Watts	190w	190w	190w	190w	190w	190w	190w	190w	190w
Inverter	EverSolar 1700GB	EverSolar 1700GB	EverSolar 1700GB	EverSolar 2000GB	EverSolar 2000GB	2 x EverSolar 1700GB	2 x EverSolar 1700GB	2 x EverSolar 1700GB	EverSolar 3200TL
Strings	1	1	1	2	2	1 Each	1 Each	1 Each	3
Gen Meter	1	1	1	1	1	1	1	1	1
AC Iso	1	1	1	1	1	1	1	1	1
DC Iso	1	1	1	1	1	1	1	1	1
MC4	2	3	2	3	3	4	4	4	4
Branch Connector				1	1				1
Cable (m)	25	25	25	25	50	50	50	50	50
Stickers	1	1	1	1	1	1	1	1	1
Rails (3.07)	5	6	7	8	9	10	12	12	5
Rail Clamp	19	19	22	26	30	33	38	42	44
Roof Hook	18	18	21	25	29	32	37	41	43
Connectors	2	3	4	4	5	6	6	7	7
Mids	14	16	18	22	24	28	32	36	38
Ends	8	8	8	8	8	12	12	12	12