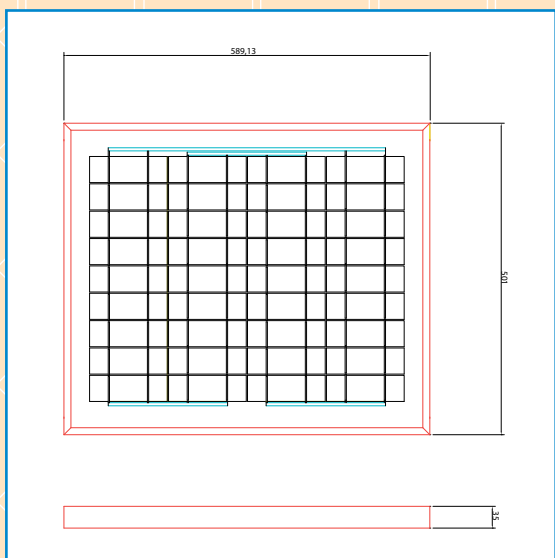


GBS30 30W PV Solar Panel

The GBS30 is a compact 30W solar panel, manufactured in the UK to IEC61215. It has an un-drilled aluminium frame allowing for a variety of mounting arrangements and is glazed with toughened low-iron clear glass. An anti-reflective finish is available upon request.



Technical Characteristics

| | |
|-----------------------------|--|
| Cell Configuration | 36 cell fractions connected in series |
| Nominal Max Power (Pmax) | 29.6 W |
| Voltage at Pmax (Vmp) | 18 V |
| Current at Pmax (Imp) | 1.58 A |
| Short Circuit Current (Isc) | 1.71 A |
| Open Circuit Voltage (Voc) | 21.82 V |
| Cable Demarcation | IP65 Terminal box, 1M Cable Length |
| Standards | IEC61215 Certified Process Manufactured in ISO9000 Environment |
| Weight | 4 KG |