

XM20W



The XM-20 polycrystalline panel is an excellent choice for dependable off-grid power generation, where power requirements are relatively low .

The panel features hail-proof tempered glass and closely-packed polycrystalline cells, sealed into a robust aluminium frame. The compact junction box – unlike in many solar panels – doesn't protrude beyond the frame, so installation can be simple and neat.

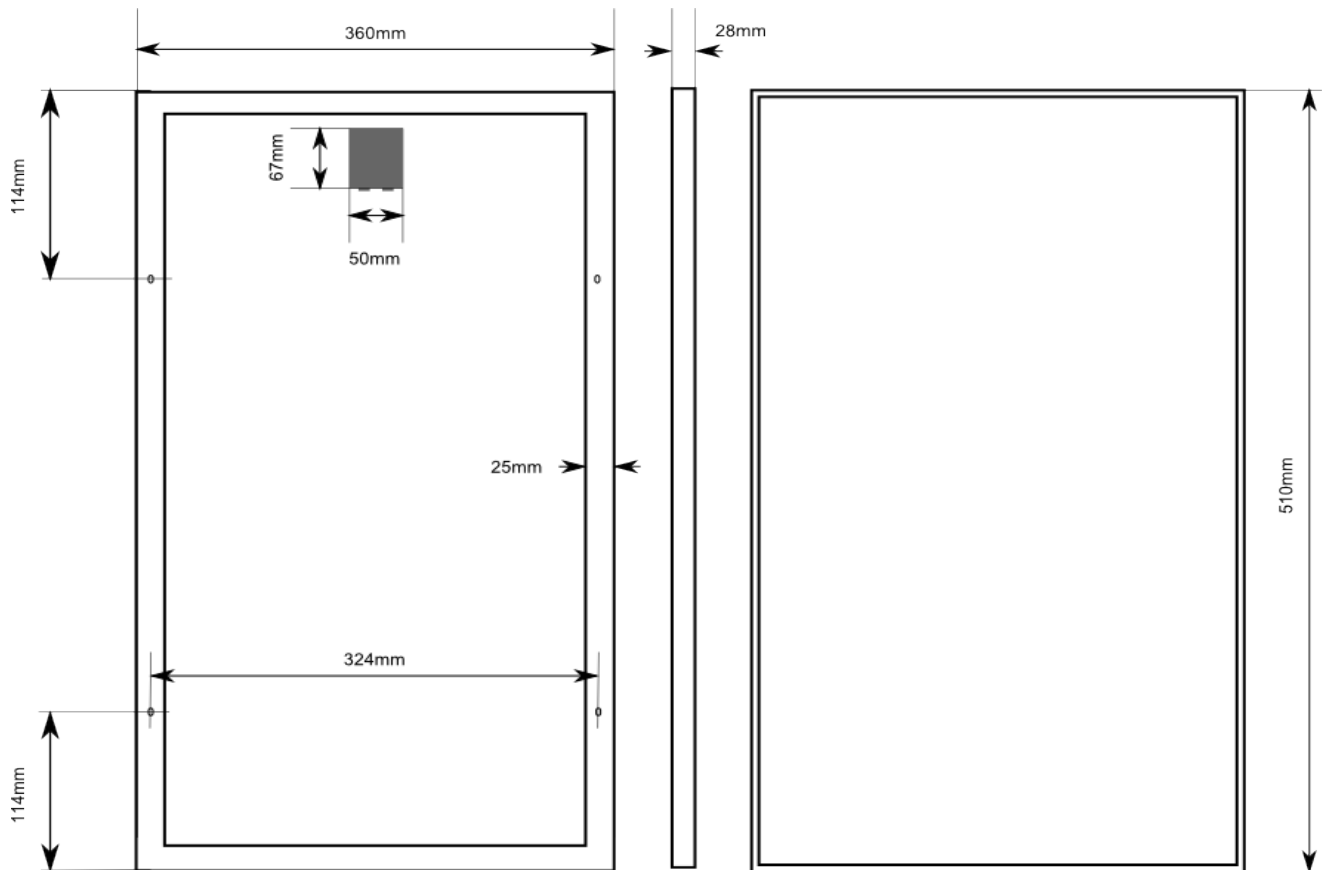
This panel is ideally suited to keeping batteries topped-up on narrowboats and motorhomes. It is also a very cost-effective choice for outbuildings away from the national grid, and for power systems to run automated monitoring equipment such as CCTV cameras.

Narrowboats

Motorhomes

Outbuildings





Electrical Specifications

(at 1000 W/m² -STC)

P _{max}	20 W
V _{mp}	17.5 V
I _{mp}	1.23 A
V _{oc}	22.0 V
I _{sc}	1.14 A

Dimensions

Length	360 mm
Width	510 mm
Height	28 mm
Weight	2.5 kg

