

High Voltage Hybrid Inverter Series

austa

AFCI



<500ms
fast Response



AI early detection for Arc
no false alarm



300 metres
long distance



30A
high current



Rated <2% harmonics



Support 110% three-phase
unbalanced output



18A large components
fully compatible,
1.5times DC overmatching

<10
ms

UPS Switch
Over Time < 10ms



Off-grid switching



Support SUNSPEC protocol



Dry node start generator



Supports parallel connection

4-15kW | Three Phase (380V)
2.5-9kW | Three Phase (220V)



Low Voltage Hybrid Inverter Series



AFCI



<500ms
fast Response



AI early detection for Arc
no false alarm



300 metres
long distance



30A
high current



Up to 110% oversizing
(1.3times ≤ 60s)



UPS switch
over time < 10ms



Up to
2 times input



Support 110% three-phase
unbalanced output

**Max
18**

The maximum current of
a single string module is 10A



Supports a maximum of 12 parallel
three-phase units; 16 single-phase units



Waterproof
IP66



Support dry contact
starting generator



Normal operation of
only-connection PV panels



Dual back
up output



3-8kW | Single Phase



3-8kW | Single Phase



8-12kW | Three Phase (380v)
5-7kW | Three Phase (220v)