



Novaris

LEADERS IN PV SURGE PROTECTION

**PROTECT YOUR INFRASTRUCTURE INVESTMENTS
WITH OUR WORLD CLASS TECHNOLOGY**



**SOLAR
SURGE PROTECTION**



WWW.NOVARIS.COM.AU

Novaris

Protect your Solar infrastructure investments with our innovative and proven technology



DC Power Protection

Novaris Solar Power Protection SDPV products are designed for PV power supplies systems. Pluggable, modular type 2 arrester for PV systems of any size and configuration. For 1000 and 1500 volts, they are suited for all currents and offer a failsafe design and condition monitoring.



Inverter Protection

Novaris Inverter Protection for 1 or 3 phase inverters, the SSP protectors are suitable for installation in circuits up to 63A. The SSP range has been engineered to provide excellent performance in an economical package.



Signal Protection

Novaris Signal Protection SL2 provides 20kA balanced 2 pair high energy surge protection, used in a wide range of industrial monitoring and control equipment. The SL4 range integrates a dual channel fault indicator for surge protection monitoring.



DC Low Voltage Power Protection

Novaris DC Low Voltage Power Protection SDD2 Products are designed for the protection of low voltage off grid systems from 12 volt DC. They offer up to 40 kA protection, visual fault indication and condition monitoring.



AC Power Protection

Novaris AC Power Protection Products SDD Surge Diverters offer powerful performance at domestic MSB and industrial DBs. The SDD diverters are housed in a failsafe metal enclosure and are fully compliant to AS/NZS1768-2007 and to AS/NZ3000 wiring rules.



Communication Protection

Novaris Network Protection RJ45 Products are designed for the protection of twisted pair Ethernet systems and utilise a combination of rugged and fine protection elements. They are suited for Gigabit Ethernet and PoE applications up to 160W.

+61 3 6229 7233

www.novaris.com.au

**72 Browns Road
Kingston Tasmania,
Australia 7050**