

Wind power supply



Description

Power Supply

Power Supply Unit

For the power supply of wind speed transmitters, wind directions transmitters or combined instruments. The outputs are each protected by fuses. The housing is made of plastic fibre.

Suitable for:
Wind transmitter type: Classic



Power Supply Unit compact

For the power supply of wind speed transmitters, wind direction transmitters or combined instruments.

With integrated terminal strip for the connection and distribution of the cables. The primary and secondary voltages are protected by safety fuses.

Suitable for:
Wind transmitter type: Classic
: Compact



Connection Box 1 compact

For the power supply of wind speed transmitters, wind directions transmitters or combined instruments.

With integrated over-voltage-protection (varistors). Can be used also as junction box.

Suitable for:
Wind transmitter type : Classic
: Compact

Meas. value sensor : Clima - Sensor 2000



Connection Box 1 compact

Unit for the power supply of the Ultrasonic Anemometer.

With integrated over-voltage-protection (varistors). Can be used also as junction box.

More power supply units and connection boxes on request.

Order-No.

9.3388.00.000

9.3389.10.000

9.3199.00.100

9.3199.00.150

Technical Data

Primary	230 V / 50/60 Hz
Secondary	26 V AC / 3.46 A 24 V AC / 0.5 A 12 V DC / 0.3 A
Protection	IP 65
Dimensions	125 x 125 x 125 mm
Weight	2.5 kg

Primary voltage	230 V / 50/60 Hz / 0.48 A
Secondary voltage	2 x 24 V AC / 20 VA 1 x 24 V AC / 5 VA 1 x 24 V AC / 70 VA 1 x 24 V DC / 2 W
Terminal strip	20-pole
Housing	plastic fibre
Protection housing	IP 65
Dimensions	190 x 280 x 130 mm
Weight	4.2 kg

Primary voltage	230 V / 50/60 Hz
Secondary voltage	2 x 24 V AC / 20 VA 1 x 24 V AC / 70 VA or 1 x 24 V AC / 20 VA 1 x 24 V AC / 70 VA 1 x 24 V DC / 1.5 W
Terminal strip	14-pole
Over-voltage-protection	all connections
Housing	aluminium
Protection housing	IP 65
Dimensions	160 x 260 x 90 mm
Weight	4.5 kg

Primary voltage	230 V / 50/60 Hz
Secondary voltage	2 x 24 V AC / 20 VA 1 x 24 V AC / 70 VA or 1 x 24 V AC / 20 VA 1 x 24 V AC / 70 VA 1 x 24 V DC / 1.5 W
Terminal strip	14 pole
Over-voltage- protection	all connections
Housing	aluminium
Protection housing	IP 65
Dimensions	160 x 260 x 90 mm
Weight	4.5 kg