

<p>(14962.9)</p> <p>Input/ Output: Housing/ Weight:</p>	<p>Power supply unit ... Id-No. 00.14962.924 240</p> <p>for wind speed- and wind direction sensors which can be connected at the same time. Galvanically isolated supply voltages are available for each of the connected sensors.</p> <p>115/ 230 V_{AC} switchable/ 2x 24 V_{DC} · 0.8 A · 20 VA ● 2x 24 V_{DC} · 0.1 A · 2.4 VA ABS ● similar RAL 7032 (grey) ● 120 x 200 x 75 mm ● IP 65 ● 1.6 kg cable entrances 5x Pg 9/ 1x Pg 13.5</p>	
<p>(14963.9)</p> <p>Input/ Output: Housing/ Weight:</p>	<p>Power supply unit ... Id-No. 00.14963.924 000</p> <p>with a wide entrance area and for connection of several loads at the same time, e. g. wind sensors or DC-heatings.</p> <p>100...240 V_{AC} switching/ 24 V_{DC} · 1.3 A · 30 VA aluminium ● RAL 7038 (agate-grey) ● 205 x 140 x 73 mm ● IP 65 ● 1.5 kg cable entrances 3x Pg 11/ 2x Pg 13.5</p>	
<p>(14964.9)</p> <p>Input/ Output: Housing/ Weight:</p>	<p>Power supply unit ... Id-No. 00.14964.924 000</p> <p>for connection of several loads at the same time, e. g. AC-heatings or other AC-devices.</p> <p>115/ 230 V_{AC} switchable/ 24 V_{AC} · 2 A · 45 VA as unit (14963.9)</p>	
<p>(1496 S62)</p> <p>Input/ Output: Housing/ Weight:</p>	<p>Power supply unit ... Id-No. 00.14966.200 000</p> <p>for connection of e. g. weather sensors QUATRO with heating. Special features are the wide entrance area, distribution characteristics and the suitability for outdoor use.</p> <p>100...240 V_{AC} switching/ 24 V_{DC} · max. 6.3 A · 150 VA polycarbonate ● RAL 7035 (light-grey) ● 278 x 278 x 130 mm ● IP 65 ● cable entrances 5x M16 x 1.5/ 1x M20 x 1.5/ 1x M25 x 1.5 ● approx. 2.5 kg</p>	
<p>(1496 S63)</p>	<p>Power supply unit ... Id-No. 00.14966.300 000</p> <p>as (1496 S62) but 24 V_{DC} · 2 A · 48 VA - e. g. for QUATRO without heating ● dimensions 278 x 188 x 130 mm ● approx. 2 kg</p>	
<p>(15123)</p> <p>Input/ Output: Housing/ Weight:</p>	<p>Filament transformer (former (1518 T)) Id-No. 00.15123.242 000</p> <p>to power the heating of precipitation sensors (1507 H), (1509 H), (1518 H3), (15188 H)</p> <p>230 V_{AC} / 42 V_{AC} · 6 A · 250 VA macrolon ● RAL 7035 (light-grey) ● 220 x 168 x 106 mm ● IP 65 ● 6.5 kg cable entrances 2x Pg 11/ 1x Pg 13.5</p>	
<p>(1518 U815)</p>	<p>Mounting device Id-No. 32.15180.815 000</p> <p>for filament transformer (15123) when mounted on a mast</p>	
<p>(90515)</p> <p>Varieties:</p> <p>00.90515.000 120</p> <p>00.90515.000 240</p> <p>00.90515.024 000</p>	<p>Plug-in power supply ...</p> <p>for indoor use and to ensure the power supply of various consumers</p> <p>(90515-12) e. g. for wind direction sensors with ring potentiometer input 100...240 V_{AC} ● output 12 V_{DC} · 200 mA · 2.4 VA</p> <p>(90515-24) e. g. for measuring transducer (8763) input 100...240 V_{AC} ● output 24 V_{DC} · 350 mA · 8 VA</p> <p>(90515-24/3) e. g. for SYNMET-LOG and (14742) Meteo-LCD input 100...240 V_{AC} ● output 24 V_{DC} · 1.25 · 30 VA</p>	

