

power[cube]

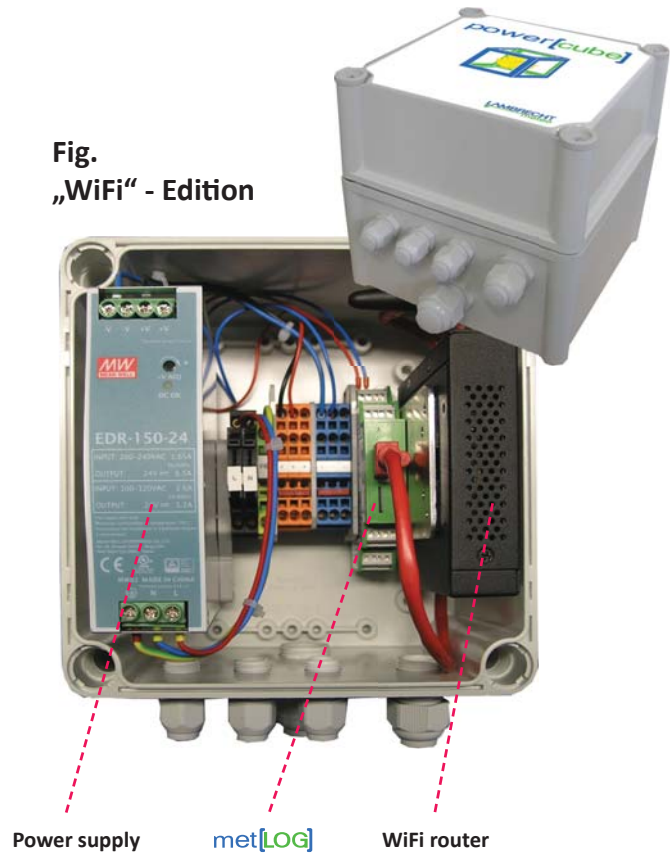
Power pack for all weathers.

The compact cube is an all-weather-resistant power pack and rounds off for example the rain[e] station regarding power supply and communication. Beside the data logger met[LOG] it protects the net adapter (24 V / 150 W) and the WiFi router against all weather influences.

- easy installation
- very robust
- to be used individually for different types of sensors
- 24 VDC, 150 W, 90...264 VAC
- housing made from UV and weather-proof material

building services • agricultural meteorology
 • industry and hydrology • artificial snow plants • traffic meteorology

Fig. „WiFi“ - Edition



Professional Line	(14966) power[cube]	Id-No. 00.14966.715 000
Output:	24 VDC	
Voltage range:	24...28 V	
Output current:	max. 6.5 A	
Input frequency range:	47...63 Hz	
Input voltage:	90...264 VAC	
Rated power:	156 W	
Working temperature:	-20...+60 °C	
Storage temperature:	-40...+85 °C	
Dimensions:	approx. 190 x 190 x 190 mm	
<u>Accessory:</u> (optional)	Mast attachment for power[cube] Id-No. 32.14966.030 000	
<u>Versions:</u>		
power[cube] „s“	power[cube] Power supply 24 V/ 150 W incl. terminal block Id-No. 00.14966.715 000	
power[cube] „met“	power[cube] incl. data logger met[LOG] Id-No. 30.95800.015 000	
power[cube] „WiFi“	power[cube] incl. data logger met[LOG] and WiFi router Id-No. 30.95800.115 000	

