PRODUCT OVERVIEW

power[cube] Power supply unit

POSSIBLE APPLICATIONS

- Building technology
- Agricultural meteorology
- Industry and hydrology
- Snow-making equipment
- Traffic meteorology

Power pack for all weather conditions

The compact cube is an all-weather powerhouse and complements the rain[e] station in terms of power supply and communication. It not only protects the met[LOG] data logger from all weather conditions, but also the power supply (24 V/150 W) and the WiFi router.

- **Compact** - saves saves space during installation
- **Quick to assemble** - reduces effort and time
- **Robust** - reliable even in harsh conditions
- **Versatile** - compatible with various sensors
- **Weatherproof** - UV- and weather-resistant housing

PRODUCT OVERVIEW

power[cube] Power supply unit

Professional Line	power[cube]
Ident-No.	00.14966.715000: power[cube] power supply unit 24 V/150 W incl. terminal block 00.14966.724000: power[cube] power supply unit 24 V/240 W incl. terminal block 00.14966.748000: power[cube] power supply 24 V/ 480 W incl. terminal block 30.95800.015000: power[cube] 24 V/ 150 W incl. data logger met[LOG] 30.95800.048000: power[cube] 24 V/480 W incl. data logger met[LOG] 30.95800.115000: power[cube] 24 V/150 W incl. data logger met[LOG] and WiFi router
Output	24 VDC; 24...28 V
Output current	Max. 6.5 A
Input voltage	90...264 VAC
Input frequency range	47...63 Hz
Rated power	156 W
Operating conditions	-20...+60 °C; storage temperature: -40...+85 °C
Dimensions	Approx. 190 x 190 x 190 mm
Housing	UV and weather resistant
Options (order separately)	32.14966.030000 Mast mount for power[cube]

As of November 15, 2026