

equipment qualities

- short-circuit proof
- no galvanic separation
- compact construction
- switched mode
- stabilised type 2239.30
- humidity protected


technical parameter:

specification	type	2239.5
DC area input voltage		10,5V - 14,5V
DC output voltage		48V by 12V
DC output current		10A
CV stability		proportional Ue
CV remaining ripple Ueff		25mV
idle current accommodation		<200mA
power input full load		44A
fuse protection		25A /modul
correction time by load 10-100%		1,5ms
operating temperature		0°C - 35°C
max.relative humidity		85% bei 35°C
dimensions WxHxD mm		140 x 168 x 230
weight		2,2 kg
other		together with negativ potential
color		RAL 7035
degree of protection		IP 30 / III
electric connections input		bolt M 8
electric connections output		bolt M 8
noise suppression		EN 61000-6-3 ; EN 61000-6-1