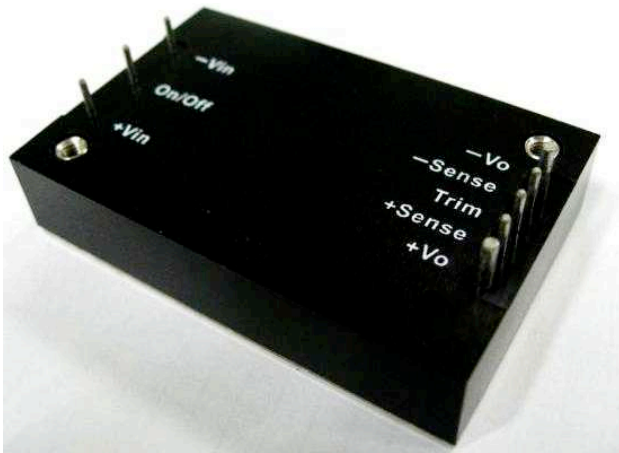


CQB100-110S Series



Features:

- 100W Isolated Output
- Efficiency to 92%
- 200KHz Switching Frequency
- 3:1 Input Range
- Regulated Outputs
- Remote ON/OFF
- Over Temperature Protection
- Over Voltage/Current Protection
- Continuous Short Circuit Protection
- Quarter Brick Size meet industrial standard
- CE Mark Meets 2004/108/EC
- UL60950-1 Approval
- Meet EN50155 With External Circuits



CQB100-110S Specifications

MODEL NUMBER	INPUT VOLTAGE	OUTPUT VOLTAGE	OUTPUT CURRENT		INPUT CURRENT		(%) EFF	CAPACITIVE LOAD MAX. (2)
			MN.	MAX.	NO LOAD	FULL LOAD		
CQB100-110S05	66-160VDC	5.0VDC	0mA	20A	30mA	1010mA	90	10000uF
CQB100-110S12	66-160VDC	12VDC	0mA	8.4A	40mA	993mA	92	8800uF
CQB100-110S24	66-160VDC	24VDC	0mA	4.2A	60mA	1030mA	91	1500uF

Note: 1. Nominal Input Voltage 110VDC

