

CRAQ75-100 Series

Ultra-wide 4:1 Input Voltage Range

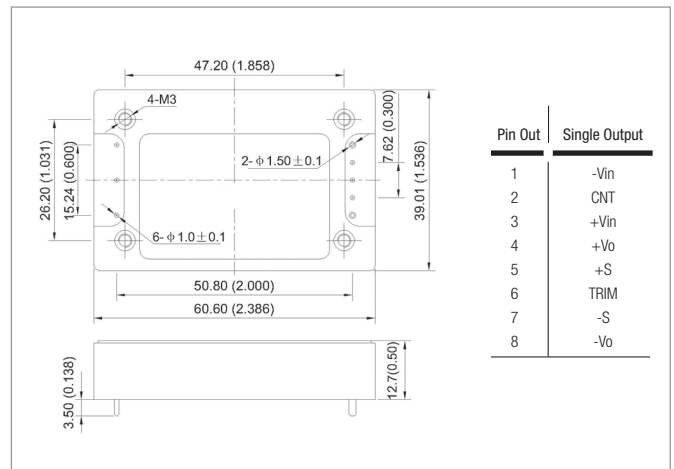


General Characteristics

- Ultra-wide 4:1 Input Voltage Range
- I/O-isolation 1500Vac
- Operating Baseplate Temperature $-40\sim+100^{\circ}\text{C}$
- Output Short-circuit Protection, Self recovery
- Remote On/Off Control
- Meets requirements of Standard EN50155



Outline Diagram And Pin Out



Model Selection Guide

Product Model	Input Voltage Range (Typical)	Output Voltage (Vdc)	Output Current (A)	Efficiency (%)
CRAQS75-24B05	9~36 (24Vdc)	5	15	89
CRAQS75-24B12		12	6.25	89
CRAQS75-24B15		15	5	88
CRAQS75-24B24		24	3.12	87
CRAQS100-24B05		5	20	89
CRAQS100-24B12		12	8.33	89
CRAQS100-24B15		15	6.66	88
CRAQS100-24B24		24	4.16	87
CRAQS75-110B05	40~160 (110Vdc)	5	15	89
CRAQS75-110B12		12	6.25	89
CRAQS75-110B15		15	5	88
CRAQS75-110B24		24	3.12	87
CRAQS100-110B05		5	20	89
CRAQS100-110B12		12	8.33	89
CRAQS100-110B15		15	6.66	88
CRAQS100-110B24		24	4.16	87