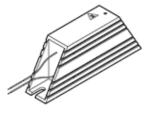
braking resistor CACR-LE2-6-W60-V Part number: 8189339 New



Data sheet

Feature	Value
Assembly position	Free convection
	Vertical
Pulse energy, braking resistor at 380 V	2,000 Ws
Pulse energy, braking resistor at 780 V	2,000 Ws
Performance at 35% duty cycle and 20°C	180 W
Rated capacity, braking resistance	60 W
Rated output, braking resistor at 380 V	60 W
Rated output, braking resistor at 780 V	60 W
Resistance value	6 Ohm
Authorisation	c UL us - Recognized (OL)
PWIS conformity	VDMA24364 zone III
Max. surface temperature	250 °C
Note on surface temperature	Indication at nominal power, at 50% nominal power: 165 °C
Protection class	IP54
Ambient temperature	-40 40 °C
Product weight	150 g
Mounting type	with through hole
Materials note	Conforms to RoHS

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