

Specification REOHM-Braking Resistor

<input type="checkbox"/> Quote request		<input type="checkbox"/> Order	
Technical data			
Connections	<input type="checkbox"/> Cables	<input type="checkbox"/> Terminals	<input type="checkbox"/> Bolts
	<input type="checkbox"/> Busbar	<input type="checkbox"/> _____	
Nominal voltage $U_{Nenn} =$ _____ / _____ V			
Power rating converter $P_{Nenn} =$ _____ kW			
Colling/Installation	<input type="checkbox"/> natural convection	<input type="checkbox"/> forced cooling	<input type="checkbox"/> _____
	<input type="checkbox"/> liquid cooling (please specify the following points below)		
Cooling fluid	_____	Material (Cooling system)	_____
Flow	_____ l / min	Pressure loss	_____ bar
Duty cycle	_____ s of 120 s	_____ %	Protection IP _____
Construction	<input type="checkbox"/> Tubular resistor	<input type="checkbox"/> Register braking resistor	<input type="checkbox"/> Aluminium profile
Touch protection	<input type="checkbox"/> yes	<input type="checkbox"/> no	
Braking torque	$M_{BR} =$ _____ N_m		
Braking power	$P_{Motor} =$ _____		
Coefficient	<input type="checkbox"/> Motor _____ %	<input type="checkbox"/> Inverter _____ %	
Desired surface temperature:	Max: _____ °C	Ambient temperature:	Max: _____ °C
Temperature switch	<input type="checkbox"/> Yes _____ degrees	<input type="checkbox"/> No	
Dimensions	<input type="checkbox"/> Standard values	<input type="checkbox"/> must be maintained	
Length: L1 = _____ mm	Width: B1 = _____ mm	Height: h = _____ mm	
Mounting measurements :	Length: L2 = _____ mm	Width: B2 = _____ mm	
Other details (e.g. Test criteria, test voltage, standards, UL, fixings, cooling, mech. requirements)			
Requirements planning (e.g. specimen, pre-series, series, number of items)			

Company	Date
Contact person	Dept.
City	Postal code
Address	
Phone	Fax
Internet	E-Mail
REO Responsible	