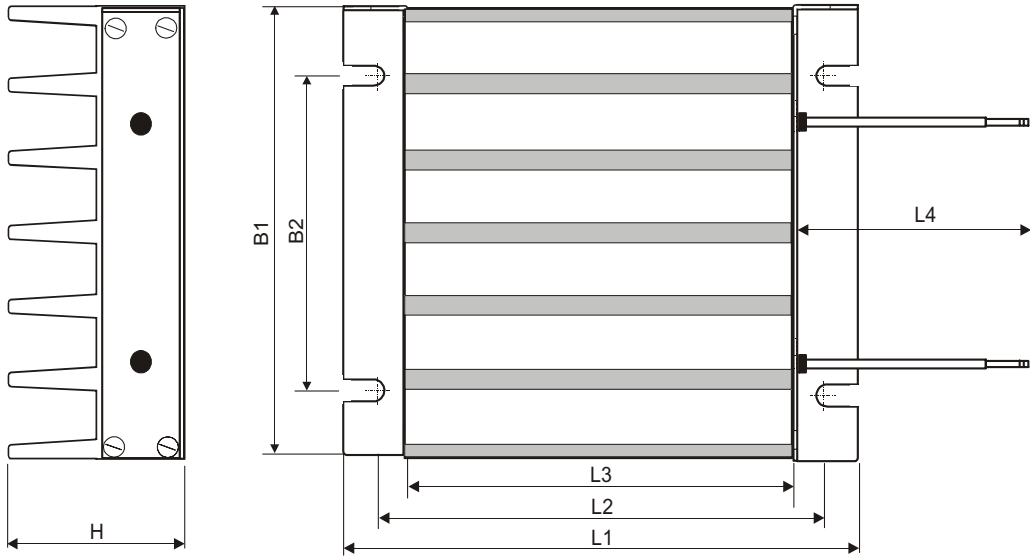
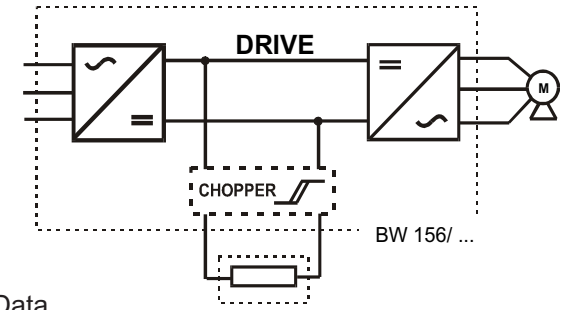


BW 156

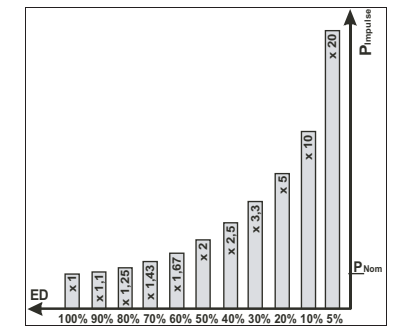
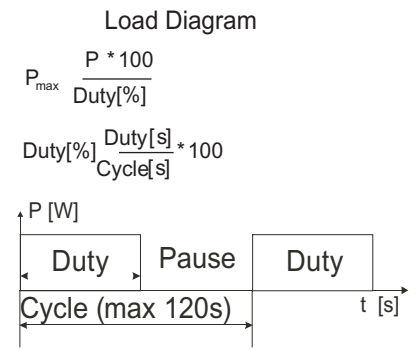
Dimensional Information



Circuit Diagram



Technical Data



Type	Resistance Values R [•]	Continuous Power P [W]	Max Operating Voltage U [V]	L1 [mm]	L2 [mm]	L3 [mm]	L4 [mm]	B1 [mm]	B2 [mm]	H1 [mm]	D [mm]	Connection cable
BW156/400/	7 - 200	400	900	170	155	140	250	103	70	50	4.5	2xAWG 14 UL 1659
BW156/600/	10 - 250	600	900	230	215	200						
BW156/800/	13 - 310	800	900	300	285	270						
BW156/1000/	16 - 400	1000	900	370	355	340						
BW 156/1200/	20 - 400	1200	900	454	439	420						

Protection IP20/IP40/IP54/IP64	Test Voltage 4kV DC
max. Temp 150°C	

Designed by M Gillam	Approved by M Gillam	Approved Date 19.11.2009	File Name BW156	Issue Date 19.11.2009	Scale 1:1
REO REO UK LTD Units 2-4, Callow Hill Road Craven Arms, Shropshire SY7 8NT Tel: 01588 673411 Fax: 01588 672718 email: main@reo.co.uk www.reo.co.uk			Title BRAKING RESISTOR TECHNICAL INFORMATION		Sheet 1 of 1
Drawing Number BW156/XX					