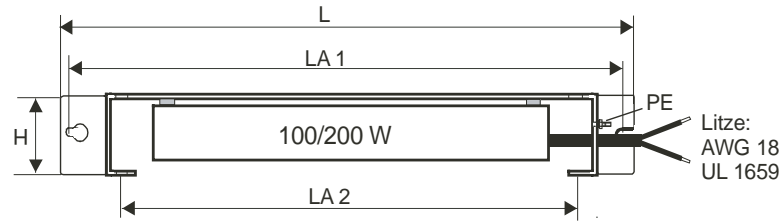
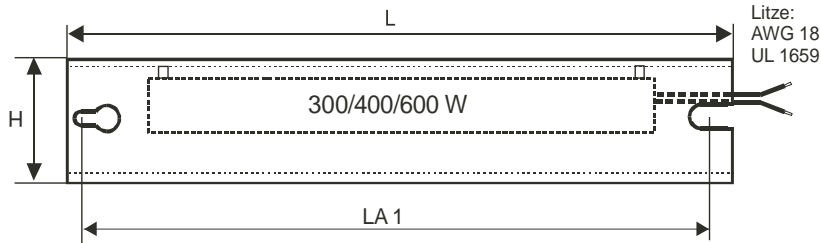


BW 400 BW 402

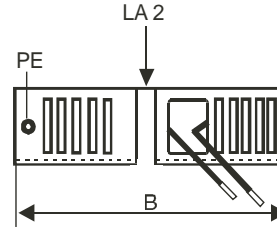
Dimensional Information



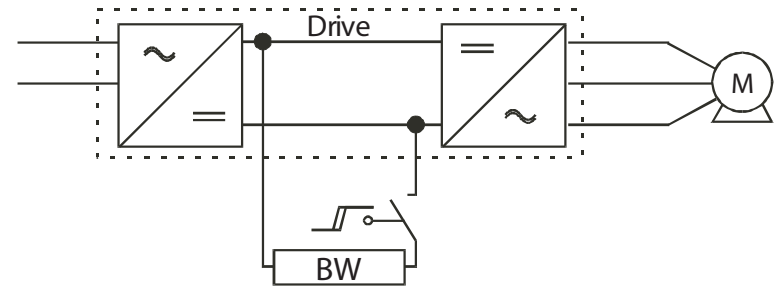
Montageblech :Stahl verzinkt



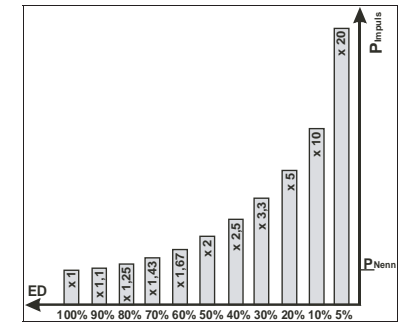
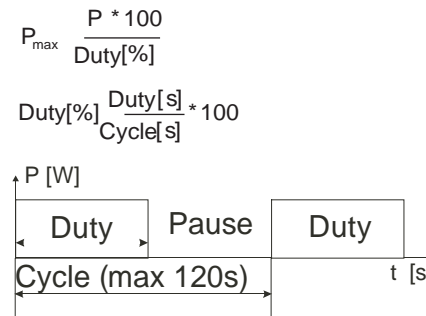
Montageblech :Aluminium



Circuit Diagram



Load Diagram



Type	Resistance Values (Ω)	Continuous Power (W)	Max. Operating Voltage (V)	L (mm)	B (mm)	H (mm)	La1 (mm)	La2 (mm)	Ldm (mm)	Connection Cable
BW402/100	30-2000	100	900	260	110	30	250	212	5.5	2xAWG 18 UL 1659
BW402/200	22-1200	200	900	260	110	30	250	212	5.5	2xAWG 18 UL 1659
BW402/300	21-1000	300	900	281	120	48	101	270	5.5	2xAWG 18 UL 1659
BW/402/400	20-900	400	900	281	120	48	101	270	5.5	2xAWG 18 UL 1659
BW/402/600	18-650	600	900	331	120	48	101	317	5.5	2xAWG 18 UL 1659

Protection IP20...IP22	Test Voltage 4kV DC
max. Temp 250°C	Ambient Temp -10...+40°C

Designed by T Newcombe	Approved by	Approved Date	File Name BW402	Issue Date 31.08.2005	Scale 1:1
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		Drawing Number BW402/XX