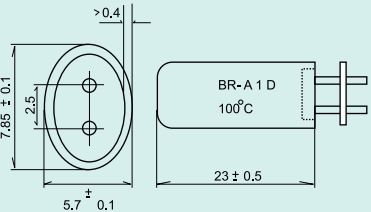


BR Series

LIFE CYCLE 5000 TIME

Type	Rating & Characteristic	Size
BR-A1D 	24V-DC 12A 125V-AC 12A 250V-AC 8 A Open Temperature Range (50 +/- 5 °C ~ 150 +/- 5 °C)	L W H (Common) 15+/-0.4 6.5+/-0.2 3.1+/-0.1 (Enforced) 15.5+/-0.4 7.1+/-0.2 3.7+/-0.1
BR-A1 	24V-DC 12A 125V-AC 12A 250V-AC 8 A Open Temperature Range (50 +/- 5 °C ~ 150 +/- 5 °C)	 The same A1D type
BR-B 	24V-DC 12A 125V-AC 12A 250V-AC 8 A Open Temperature Range (50 +/- 5 °C ~ 150 +/- 5 °C)	Type L W H BR-B2D 15+/-0.4 7.3+/-0.2 73.9+/-0.1 BR-B3D 18.0+/-0.4 8.0+/-0.2 4.0+/-0.1 BR-B4D 21.0+/-0.4 8.0+/-0.2 4.0+/-0.1
BR-C 	24V-DC 12A 125V-AC 12A 250V-AC 8 A Open Temperature Range (120 +/- 5 °C ~ 145 +/- 5 °C)	Type L W H (LINE) BR-C 32+/-2 10.8+/-0.2 7.8+/-0.2 L+/-10

DBR-A Series

LIFE CYCLE 6000 TIME

Type	Rating & Characteristic	Size
DBR-A 	125V-AC 22A 250V-AC 15A Open Temperature Range (70+/-5.0°C ~ 150+/-7.0°C)	Type L W H DBR-A 20.5+/-0.3 8.2+/-0.2 4.7+/-0.2

TP-D Series

LIFE CYCLE 5000 TIME

Type	Rating & Characteristic	Size
17AM-D 	16V-DC 20A 115V-AC 22A 250V-AC 8A Open Temperature Range (50+/-5.0°C ~ 155+/-5.0°C)	Type L W H A 26 8.2+/-0.1 4.7+/-0.2 B 28.8 8.2+/-0.1 4.7+/-0.2