



UL Recognized
UL

Features

- 24 month free replacement
- Long service life
- Maintenance free
- High power-to-weight ratio
- Wide operating temperature rating
- Ease of shipment
- No leakage -- sealed lead acid

Stock Number	Model Number	Volts	AH	Length	Width	Height	Weight
5130080	BT-6	6	5.0	2.75	1.85	4.17	1.98
5130095	BT-10	12	1.2	3.82	1.77	2.24	1.28
5130092	BT-40	12	4.5	3.50	2.75	4.17	3.75
5130084	BT-80	12	8.0	5.94	2.56	3.98	6.25
5130090	BT-120	12	12.0	5.94	3.90	3.94	8.82
5130086	BT-180	12	18.0	7.12	2.99	6.57	13.67
5130097	BT-260	12	26.0	6.53	6.89	4.96	20.06

Specifications

BT6-4

Constant voltage use at 20°C

Standby use:

Voltage regulation: 6.75V ~ 6.90V

Initial current: < 1.5A

Cyclic use:

Voltage regulation: 7.2V ~ 7.50V

Initial current: < 1.5A

BT-120

Constant voltage use at 20°C

Standby use:

Voltage regulation: 13.50V ~ 13.80V

Initial current: < 3.6A

Cyclic use:

Voltage regulation: 14.40V ~ 15.0V

Initial current: < 3.6A

BT-10

Constant voltage use at 20°C

Standby use:

Voltage regulation: 13.50V ~ 13.80V

Initial current: < .39A

Cyclic use:

Voltage regulation: 14.40V ~ 15.0V

Initial current: < .39A

BT-180

Constant voltage use at 20°C

Standby use:

Voltage regulation: 13.50V ~ 13.80V

Initial current: < 5.4A

Cyclic use:

Voltage regulation: 14.40V ~ 15.0V

Initial current: < 5.4A

BT-40

Constant voltage use at 20°C

Standby use:

Voltage regulation: 13.50V ~ 13.80V

Initial current: < 1.2A

Cyclic use:

Voltage regulation: 14.40V ~ 15.0V

Initial current: < 1.2A

BT-260

Constant voltage use at 20°C

Standby use:

Voltage regulation: 13.50V ~ 13.80V

Initial current: < 7.8A

Cyclic use:

Voltage regulation: 14.40V ~ 15.0V

Initial current: < 7.8A

BT-80

Constant voltage use at 20°C

Standby use:

Voltage regulation: 13.50V ~ 13.80V

Initial current: < 2.3A

Cyclic use:

Voltage regulation: 14.40V ~ 15.0V

Initial current: < 3.6A