

PART # L5/H8/49-CS
 BCI 49 (L5/H8)
 VOLTAGE 12V
 Ah 80



PHYSICAL SPECIFICATIONS

Battery Type	Weight	Dimensions (L x W x H)	Container Material	Cover Material	Separator Material	Handle Option
Flooded	48.99 lbs 22.22 kg	13.86 x 6.85 x 7.48" 352 x 174 x 190 mm	Polypropylene	Polypropylene	Polyethylene	Yes

ELECTRICAL SPECIFICATIONS

Nominal Voltage	SAE CCA (-18°C/0°F)	SAE CA (0°C/32°F)	SAE RC (27°C/80°F)	Ref. Ah Capacity 20 Hr	Battery Terminal Type	Electrolyte Specific Gravity Range
12.6 V	850 A	1060 A	150 Min	80 Ah	Top Post SAE Type A	1.270-1.300

MISC SPECIFICATIONS

Maximum Discharge Current	1000 A (5 sec)
Positive Grid Alloy	Lead Calcium Tin
Negative Grid Alloy	Lead Calcium
Terminal Polarity	- +

