DEGSON

Overview

Product information



SA-EBBH-2006-F-00A(H)-25080000002

Charging and discharging receptacle at the end of electric motorcycle battery, with rated current of 100A~120A; Rated voltage 72V DC; Withstand voltage 1500V AC; Insulation resistance ＞ 500M Ω; Protection grade: IP67 when mated &single.Mechanical life ≥ 3000 cycles; Pull out force ＞ 20N; Working temperature: - 40 ~ 105 ℃; Salt spray resistance for 72h; Flame retardant grade ul94-v0; Environmental protection:RoHS

Product advantages

☑ Compact structure and high space utilization
☑ Adopt bayonet locking structure to prevent accidental unlocking
☑ Direct plug operation, convenient and fast
☑ Signal pin No.：0~8 pins
☑ Multiple auditory and visual feedback are inserted in place
☑ Beautiful appearance, fit human functional design

Product certification

RoHS

Technical data

Product drawing

3D model

Marking

Series	DA
	DD
	DM

Technical parameter

insulation resistance	≥500MΩ
Mechanical life	≥3000次

Versions

Connection method	Crimping connection
Female/Male	Male
Dimension	3A
	32A
	6B
	10B
	24B
	32B
	48B
Number of positions	15
	25
	42

Environmental parameters

Degree of protection	MatchingIP67

Accessories

Business data

Order number	25080000002
Packing unit	
Minimum order quantity	
Products weight (without packaging)	