LITHIUM HIGH PERFORMANCE

Designed for the most demanding riders, looking for higher and safer performance, faster acceleration, highly reduced weight and much longer battery life. The

very low self-discharge provide the possibility to start an engine after a very long period of storage, even in very cold temperature conditions. BS LiFePO4 battery range cover most of the existing circulating parc fitments.

FEATURES

NAL EQUIPMEN

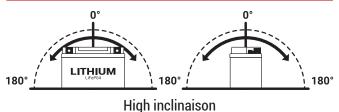


Lighter weight Up to 70% lighter than lead acid batteries

Multi-positioning mounting Up to 180°

- Extensive cycle life Over 2 000 cycles
- Fast charging Super fast charging capabilities
- Very low self-discharge Can start engine after a long period of storage
- Cold temperature performance Impressive cold cranking performance

MOUNTING ANGLES



Heat resistance





Robust brass terminals For enhanced electrical performance



Very safe and environmentally friendly No Acid, no leakage risk, no heavy metal, no toxic

.

BSLi-03

HIUM

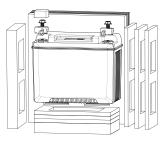
73 | 12V | 36Wh | 210A

11

BSLi-03



Waterproof design Silicone sealant for excellent sealing performance



Different spacers are included with each battery to fit lead acid battery casing easily

COMPATIBLE CHARGERS



*!

TECHNICAL FEATURES LITHIUM

BS TYPE - 12V	POWER	CCA	CAPACITY	DIMEN	ISIONS (:	±2mm)	POLARITY	TERMINAL	REPLACEMENT -	MOST POPULAF	MODELS
D311FE-12V	(Wh)	(A)	AH (10Hr)	L	W	Н	FULANIT		SLA / SLA MAX	MF	DRY
BSLi-01	24	140	2	92	52	90	- +	M6	Replacement for KTN	/ Original Equipr	nent - LFP001
BSLi-02	24	140	2	107	56	85	- +	M5	12N5.5-3B BB4L-B BB5L-B BB7C-A BB7L-B2 BTX4L+/BTZ5S BTX5L/BTZ6S BTX7L BTZ7S BTZ7V BTZ8V	BTX4L-BS+/ BTZ5S-BS BTX5L-BS BTX7L-BS BTZ7S-BS	12N5.5-3B BB41-B BB51-B BB7C-A BB71-B BB71-B2
BSLi-03	36	210	3	134	65	92	+	M6	BB9-B BTX7A BT7B-4 BT9B-4 BTX9	BTX7A-BS BT7B-BS BT9A-BS BT9B-BS BTX9-BS	BB9-B 12N9-4B-1
BSLi-04/06	48	280	4	134	65	92	÷	M6	BTX14AH BTX14AH BTZ10S BTZ12S BTZ14S BTX12 BTX14 BTX14AH/ BB14-A2/B2 BT12B-4 BT14B-4 BT12A BB12A-A/B BB12A-A2 BB14A-A2	BTZ10S-BS BTZ12S-BS BTZ14S-BS BTX12-BS BTX14-BS BTX14AH-BS BT12B-BS BT14B-BS BT14B-BS BT12A-BS	BB14-A2 BB14-B2 BB12A-A BB12A-B BB14A-A2 12N14-4A 12N12A-4A-1
BSLi-05	48	280	4	134	65	92	- +	M6	BB10L-A2/B2 BB12AL-A2 BB16AL-A2 BTX14AHL/ BB14L-A2/B2	BTX14AHL-BS	BB10L-A2/B2 BB10L-BP BB12AL-A BB12AL-A2 BB14L-A1/A2 BB14L-B2 BB16AL-A2 12N14-3A
BSLi-07	60	300	5	148	86	105	+	M6	BTX16 BTX16H	BTX16-BS BTX16-BS-1	BB16-B BB16B-A/A1 HBB16A-A/AB BB18-A
BSLi-08	60	300	5	148	86	105	- +	M6	BB16CL-B BTX14L BTX14HL	BTX14L-BS	BB16L-B BB16HL-A-CX BB16CL-B BB18L-A
BSLi-09	72	360	6	148	86	105	+	M6	BTX20 BTX20CH	BTX20-BS BTX20CH-BS BTX20A-BS	-
BSLi-10	72	360	6	148	86	105	- +	M6	BTX20L BTX20HL BTX24HL/ B50N18L-A/A2/A3 SLA12-19	BTX20L-BS BTX20HL-BS BTX24HL-BS SLA12-19-BS	B50-N18L-A B50-N18L-A2/ A3/AT 51913 51814
BSLi-11	96	440	8	165	86	130	+ -	M6	-	-	B60-N30-A 53034
BSLi-12	96	440	8	165	86	130	- +	M6	BIX30L BIX30HL	BIX30L-BS	BB30L-B BB30CL-B B60-N30L-A 12N24-3A 52515 53030



PLUG PLAY SOLUTION

+80 AVAILABLE TYPES OF "READY TO START" BATTERIES

LITHIUM

LITHIUM

BSLi-03

11

BSLi-0

2021 MotoGP

CHAMPION

WORI

COMPARATIVE FEATURES

		SLAwr									
			SLA FACTORY ACTIVATED	BATTERY	DRY						
READY TO USE	\checkmark	\checkmark	\checkmark	-	-						
NO ACID HANDLING	\checkmark	\checkmark	\checkmark	-	-						
MAINTENANCE FREE	\checkmark	\checkmark	\checkmark	(1)	-						
NON-SPILLABLE	\checkmark	✓	\checkmark	-	-						
FACTORY ACTIVATED	\checkmark	\checkmark	\checkmark	-	-						
MULTI-POSITIONING FITMENT	\checkmark	~	\checkmark	-	-						
EASY TO CARRY	\checkmark	~	\checkmark	-	-						
EASY TO SHIP	\checkmark	~	\checkmark	-	-						
NO SELF DISCHARGE DURING STORAGE	-	-	—	~	\checkmark						
COMPLIANT WITH EU REGULATION 2019/1148 (For the sale of acid for batteries)	~	~	\checkmark	-	-						
TRANSPORTATION CHART											
ROAD FREIGHT	\checkmark	✓	\checkmark	(2)	(2)						
AIR FREIGHT	(2)	~	\checkmark	-	-						
SEA FREIGHT	\checkmark	~	\checkmark	(2)	(2)						
	SUIT	ABLE FOR E-COMM	UNDER CERTAIN CONDITION								

(1) Once activated

(2) According to ADR, IMDG & IATA regulations