

PHOENIX **EDGE** LITE

*Unparalleled Versatility
For heli and planes up to 8S*

DATALOGGING
included



CC-010-0113-00
Phoenix
EDGE LITE-50

Technical specs

Max. Voltage (V)	34V
N° Li-xx cells	2 ~ 8
N° Ni-xx cells	5 ~ 24
Cont. Current (A)	50A
Dimensions	25x51x23mm
Weight (no cable)	28g
SBEC power	5V - 7V / 5.0A

DATALOGGING
included



CC-010-0112-00
Phoenix
EDGE LITE-75

Technical specs

Max. Voltage (V)	34V
N° Li-xx cells	2 ~ 8
N° Ni-xx cells	5 ~ 24
Cont. Current (A)	75A
Dimensions	30x66x21mm
Weight (no cable)	41g
SBEC power	5V - 7V / 5.0A

DATALOGGING
included



CC-010-0111-00
Phoenix
EDGE LITE-100

Technical specs

Max. Voltage (V)	34V
N° Li-xx cells	2 ~ 8
N° Ni-xx cells	5 ~ 24
Cont. Current (A)	100A
Dimensions	30x66x21mm
Weight (no cable)	43g
SBEC power	5V - 7V / 5.0A

DATALOGGING
included



CC-010-0110-00
Phoenix
EDGE LITE-130

Technical specs

Max. Voltage (V)	34V
N° Li-xx cells	2 ~ 8
N° Ni-xx cells	5 ~ 24
Cont. Current (A)	130A
Dimensions	30x81x21mm
Weight (no cable)	51g
SBEC power	5V - 7V / 5.0A

DATALOGGING
included



CC-010-0109-00
Phoenix
EDGE LITE-200

Technical specs

Max. Voltage (V)	34V
N° Li-xx cells	2 ~ 8
N° Ni-xx cells	5 ~ 24
Cont. Current (A)	200A
Dimensions	37x107x25mm
Weight (no cable)	89g
SBEC power	5V - 7V / 5.0A

PHOENIX EDGE LITE

Lose the weight, gain the Edge.

Put your power system on a diet with the Phoenix Edge Lite series of ESCs. With the same amazing features and functionality of the Edge series, the Edge Lite offers a slight weight reduction for applications that are tight for space or weight. Simply put, the same brawn with less body - Phoenix Edge Lite.

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