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## **ELECTROMEN - EM-366**

Brushless motor driver 12-48V, 30/25A, Modbus

EM-366-SBL 4Q BLDC drive 30A, 12-48V DC pos and bus

- 12-48Vdc, 25A continuous, 30A peak
- Open & closed loop (hall sensor feedback) control operation
- Speed, direction, current limiting, soft start/stop and regen braking
- Positional version available (SBL)
- Compact, DIN rail mountable



## PRODUCT DESCRIPTION

## **TECHNICAL DATA**

Analogue input	0-5V or +/+/0-10V or 0-5V or 0-10V
Control type	Braking, Direction, Position, Soft start / stop, Speed, Torque
Current setting range	1-60 A
Logic input high	>4V = ON
Logic input low	<1V = OFF
Mounting	DIN rail
Peak current	60
PWM frequency	16kHz
Suitable engine	BLDC
Supplier	Electromen
Supply voltage	12 V DC, 24 V DC, 36 V DC

