

Item.	Model		Max Current	Max effective current	Max Voltage	Max power output / W	Protocol	Encoder	I / O	STO	Working temperature
1	SEA1A-80A		80A	56.5A	100V	5.6K	EtherCAT CANopen	Absolute Incremental Hall Sin & Cos Analog Resolver	5V 24V	5V 24V	-45°C~+85°C
2	SEA140A		140A	99A	100V	11K	EtherCAT CANopen	Absolute Incremental Hall Sin & Cos Analog Resolver	5V 24V	5V 24V	-45°C~+85°C
3	SEA210A		210A	150A	210A/100V 100A/200V	17K	EtherCAT CANopen	Absolute Incremental Hall Sin & Cos Analog Resolver	5V 24V	5V 24V	-45°C~+85°C
4	SEA C49		25A	17.7A	100V	2K	EtherCAT CANopen	Absolute Incremental Hall Sin & Cos Analog Resolver	5V 24V	5V 24V	-45°C~+85°C
5	SEA C68		80A	56.5A	100V	5.6K	EtherCAT CANopen	Absolute Incremental Hall Sin & Cos Analog Resolver	5V 24V	5V 24V	-45°C~+85°C
6	SEA C81		140A	99A	100V	11K	EtherCAT CANopen	Absolute Incremental Hall Sin & Cos Analog Resolver	5V 24V	5V 24V	-45°C~+85°C
7	SEA D		25A	17.7A	100V	2K	EtherCAT CANopen	Absolute Incremental Hall Sin & Cos Analog Resolver	5V 24V	5V 24V	-45°C~+85°C
8	SEA S		25A	17.7A	100V	2K	EtherCAT CANopen	Absolute Incremental Hall Sin & Cos Analog Resolver	5V 24V	5V 24V	-45°C~+85°C