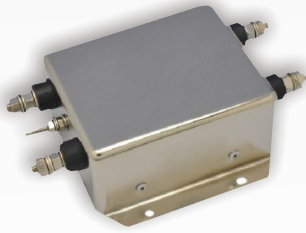


DC Filters^①



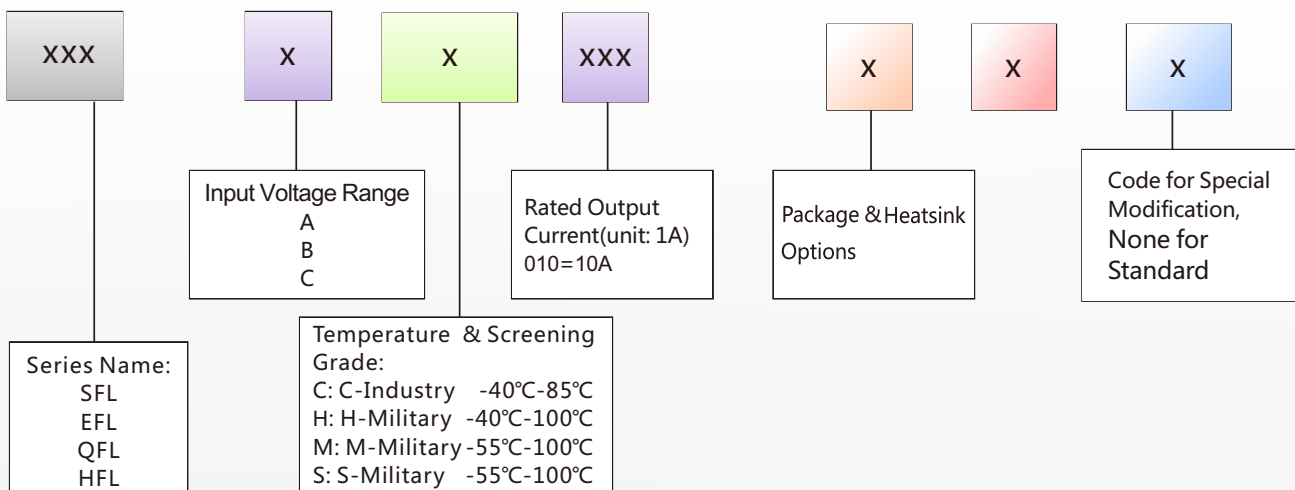
Special features:

- Used on the input of DC-DC converters , provide high levels of differential-mode and common-mode attenuation
- Current up to 40A
- Choose M or S grade for operating temperature: -55°C~100°C
- Designed to use with Dr.Power DC-DC converters to meet EMI standards
- Meet military standard GJB151A-1997/CE102

Size	Input Voltage	Rated current	Compatible with DC-DC converters
Half-Brick	-50~+50VDC	25~40A	HB18、 24 series
Quarter-Brick		10~20A	QB18、 QB/QC24 series
Eighth-Brick		7A	EA18、 24 series , SA18、 24 series
Sixteenth-Brick		3A	MA/MB18、 24 series
Half-Brick	-100~+100VDC	25A	HB36、 48 series
Quarter-Brick		10~20A	QB30、 36、 48、 EA36、 48 series
Eighth-Brick		5A	SA36、 48、 MB48 series
Quarter-Brick	-250~+250VDC	15A	FA110 series
		7A	HB160 series
Half-Brick	-500~+500VDC	7A	FA/FB270、 400 series、 HB270、 400 series
Quarter-Brick		3A	QA/EA/SA270 series
Eighth-Brick		1A	
Quarter-Brick	-800~+800VDC	3A	FA/FB550 series、 HB550 series

Notes : ① Some models are in development and not released , detailed information please contact us

Ordering Information



Notes: Screening items please refer page 10