



## SM40A Series

40W 4:1 Regulated Single & Dual output

### Features

- Wide 4:1 Input Range
- Full SMD Technology
- 1600 VDC Isolation
- Efficiency up to 92%
- -40 ~ 85°C Operation Temperature Range
- Adjustable Output Voltage
- Remote On/Off Control (CTRL)
- Continuous Short Circuit Protection
- Over Current Protection
- Over Voltage Protection
- Over Temperature Protection
- Soft Start

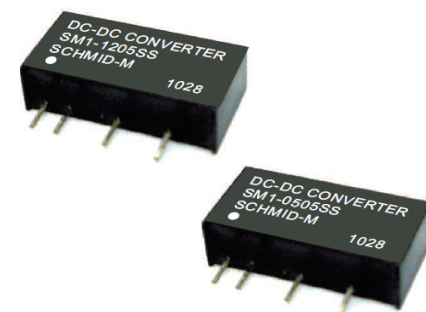


## SM1 Series

1W Semi-regulated Single & Dual output

### Features

- 7 Pin SIL Package
- Semi-regulated output
- 1000 VDC Isolation
- Up to 3000 VDC Isolation
- Low Ripple and Noise
- Efficiency up to 89%
- -40 ~ 85°C Operation Temperature Range
- Non-Conductive Black Plastic Case



## SK78XX-200(0)L Series

1Wide Input non-Isolated & Regulated Single Output

### Features

- Pin-out compatible with LM78XX Linear
- 2A large current output
- Ultra low power loss
- Negative output application
- Low Ripple and Noise
- Efficiency up to 92%
- -40 ~ 85°C Operation Temperature Range
- Industry standard pinout

