



Item # SS24D9-0.11, Switching Regulator, 3000 Volts isolation, 2-Watt SIP, ± 9 Volts Output
 List Price **QUOTE**

The **SS24D9-0.11** offers 2 watts of output power in a standard 8 pin SIP package. It features high efficiency and 3000 Volts of DC isolation. The input voltage range is 22 to 26 Volts and delivers a ± 9.0 regulated output Voltage. These modules operate over the ambient operating temperature range of -40°C to $+105^{\circ}\text{C}$. These converters offer low noise and ripple. These modules are fully protected against output short circuit.

Please contact DATEL if you are in need for a power product that is not listed on our website.

Specifications

Minimum Input Voltage (V)	22
Maximum Input Voltage (V)	26
Output Voltage	± 9 V
Maximum Output Current (A)	0.11
Efficiency (%)	86
Data Sheet (PDF Link)	SS/SD 2 W data sheet

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