

The SC10 and SC11 are switching-regulator-type power supplies for the V710 active termination panel.

They are packaged in 3U (5.25") high, 160 mm (6.3") deep, modules. The SC10 provides +5 volt power and is one wide.

SC10, SC11 Power Supplies



Provide +5 V and ± 15 V power for the V710 chassis

FEATURES

- SC10 power supply provides +5 volt power for the V710 active termination panel
- SC11 power supply provides ± 15 volt power for the V710 active termination panel
- Efficient switching regulators
- Internal strap selection for operation from 115 V or 230 V, 50/60 Hz power source



GENERAL DESCRIPTION

The SC10 and SC11 are switching-regulator-type power supplies for the V710 active termination panel. They are packaged in 3U (5.25") high, 160 mm (6.3") deep, modules. The SC10 provides +5 volt power and is one wide. The SC11 provides ± 15 volt power and is two units wide. Internal straps are provided on both units to accommodate a nominal 115 V or 230 V, 50 or 60 Hz power source.

OUTPUT RATINGS

SC10	+5 V	9 A, max
SC11	+15 V	3.4 A, max
	-15 V	3.4 A, max

RELATED PRODUCTS

Model V710 Active Termination Panel

ORDERING INFORMATION

MODEL	DESCRIPTION
SC10-AA11	+5 V Power Supply
SC11-AA11	± 15 V Power Supply

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