

Hager powered by Salto HS4 - Power Supplies

The HS4 Electronic Access Control system has become the preferred leader in access control. Designed specifically for HS4, the new 29T Series Power Supply products allows system architects to fully customize the power supply based on system requirements. The enclosure has been designed to accommodate HS4 control units (not included), allowing for a more organized system.

29T4

4-Door Systems



Provides power to two HS4 control units and up to four HS4 wall readers.

Includes

- 2-679-0994 power supply
- 2-679-0999 voltage regulator
- 2-679-1000 dual input power distribution module
- 2-679-0997 access power controller

29T6

6-Door Systems



Provides power to three HS4 control units and up to six HS4 wall readers.

Includes

- 2-679-0994 power supply

29TX

10-Door Systems



Provides power to five HS4 control units and up to ten HS4 wall readers.

Includes

- 2-679-0995 power supply
- 2-679-0996 power supply
- 2-679-1000 dual input power distribution module
- 2-679-0997 access power controller
- 2-679-0998 access power controller

The 29T Series offers a collection of optional components that provides full customization for any HS4 project.

Power Supplies

2-679-0994

6A Continuous Power Supply (3.5A input)

2-679-0995

10A Continuous Power Supply (3.5A input)

2-679-0996

10A Continuous Power Supply (4.5A input)

- UL listed sub-assembly converts a 120VAC, 60Hz input into a single 12VDC or 24VDC output
- Fire alarm disconnect
- Overvoltage protection
- Filtered and regulated outputs
- Low power disconnect to prevent deep discharge of stand-by batteries
- Visual LED indicators

Voltage Regulators

2-679-0999

24VDC Voltage Regulator

- Converts a 24VDC input into a regulated 5VDC or 12 VDC selectable output at up to 6A supply current
- Input: 24VDC at 1.75A - Output: 5VDC at 6A
- Input: 24VDC at 3.5A - Output: 12VDC at 6A
- 5VDC or 12VDC regulated output (max 6A)

Access Power Controller with Fire Alarm Input

2-679-0997

4 Fused Relay Outputs

2-679-0998

8 Fused Relay Outputs

- Converts 12 to 24 VAC or VDC input into independently controlled fuse protected outputs

Dual Input Power Distribution Module

2-679-1000

- Designed to steer the power from either two (2) low voltage AC or DC power sources

Dual Input Power Controller

2-679-1005

- Allows power to be steered from two (2) independent low voltage 12 or 24 VDC power sources into eight (8) independently controlled fuse protected output

Battery Backup

2-679-1001

12VDC with 7 amp hours

2-679-1002

12VDC with 12 amp hours

- Rechargeable battery that supplies 12VDC for security, access, surveillance, and fire applications

Network Communication Module, Control, Monitor, and Report Power Supply Diagnostics

2-679-1006

- Enables power supply status monitoring and control of two (2) power supply/chargers over a LAN/WAN or USB connection

Networkable Power Distribution Module, 8 Fused Outputs, Control, Monitor, and Report Individual Output Diagnostics

2-679-1007

- Facilitates monitoring, reporting, and control of one (1) or two (2) low voltage AC or supervised DC power supply/chargers over the network