

TRANSFORMER ASSEMBLIES 8901 SERIES

TRANSFORMER - POWER SUPPLY ASSEMBLIES

Power for Bells, Buzzers, Clocks, and Other Low Voltage Equipment



8901-1821 POWER SUPPLY ASSEMBLY 24 VAC, 200 VA (8 Amps)

8 - Fused Outputs, Terminal Block Wiring.

Power for up to (25) CC2002 Series System Clocks, or (40) F-44XX-24 Bells.

Sturdy, Painted Steel Enclosure with Conduit Knockouts. (12" X 12" X 4").

Requires 120 VAC, 60 HZ input
(power cord included)

8901-1411 POWER SUPPLY ASSEMBLY (24 VAC, 4 AMP)

Smaller version of the 8901-182. Provides 24 VAC, 100 VA (4 Amps) 4 - Fused Outputs, Terminal Block Wiring. Power for up to (12) CC2002 Series System Clocks, or (20) F-44XX-24 Bells, or up to (4) F-350-24 Buzzers. Sturdy, Painted Steel Enclosure with Conduit Knockouts. (12" X 12" X 4"). Requires 120 VAC, 60 HZ input (power cord included)

8901-1411-R RELAY POWER SUPPLY ASSEMBLY (24 VAC, 4 AMP BOOSTER)

Provides booster power for add-on bells and buzzers. 24VAC Relay Input. The Input Relay when energized activates the (4) - 24 VAC Fused Outputs. Connects to the 24VAC signal of an existing 24VAC bell, buzzer, or power horn system. Terminal Block Wiring.

Remote power for up to (20) F-44XX-24 Bells, or up to (4) F-350-24 Buzzers. Sturdy, Painted Steel Enclosure with Conduit Knockouts. (12" X 12" X 4"). Requires 120 VAC, 60 HZ input (power cord included)



**APPLIED
TECHNICAL
SYSTEMS**

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