

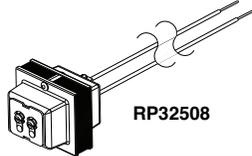
AC Converter, Hard Wire and Plug-In Transformer

HDF®
COMMERCIAL



RP32508—Hardwire Transformer Specifications

General: Supplies power for up to 10 Delta Commercial 590, 591 and 596 Series electronic units already converted to hard wire
Input Voltage: 120 VAC @ 60 Hz
Output Voltage (unloaded): 24 VAC \pm 3% @ 20 VA
Current Draw: 800 MA
Operating Temperature Range: 130° C Maximum Temperature
Physical Connections: Universal Mounting Clip
Wire Size: #18 AWG
Wire Length: 11.75"
Wire Ends: Stripped (Black/White)
Terminals: Screw Type #6 Universal Pan Head
Safety Approval: UL Listed Class 2
CSA Certified
Class B Insulation System



RP32508

RP32856—Plug-In Transformer Specifications

General: Supplies power for up to 10 Delta Commercial 590, 591 and 596 Series electronic units already converted to hard wire
Input Voltage: 120 VAC @ 60 Hz
Output Voltage (unloaded): 24 VAC \pm 5% @ 19.2 VA
Current Draw: 800 MA
Operating Temperature Range: -10° C to 40° C
Physical Connections: Plug-In Connection
Terminals: Screw Type #6 Universal Pan Head
Safety Approval: UL Listed
CSA Certified



RP32856

060683A—Hardwire Converter Specifications

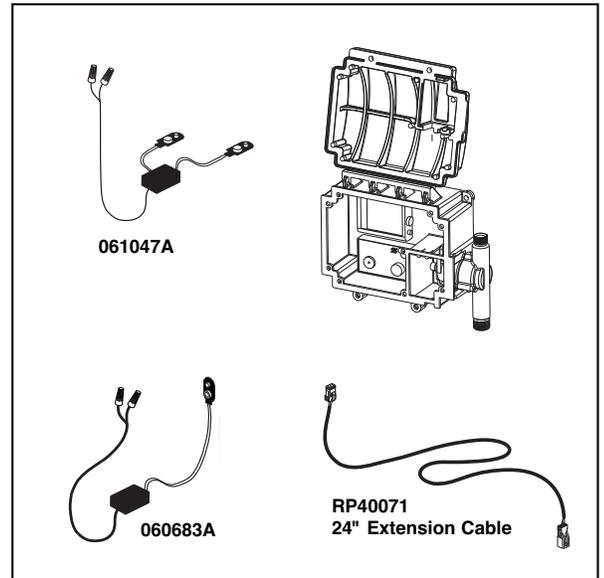
General: Converts Delta Commercial 590, 591 and 596 Series battery electronic faucets to hard wire
Input Voltage: 24 VAC @ 60 Hz
Output Voltage: 6.4 VDC \pm 5%
Current Draw: 600 MA
Operating Temperature Range: -55° C to 85° C
Physical Connections: #22 AWG Stripped Primary Connection / 9 VDC Snap Secondary Connection
Wire Size: #22 AWG
Wire Length: 18.0"
Wire Ends: PVC jacket removal should be 2.25" \pm .50" and strip length of wires should be .375" typical

061047A—Hardwire Converter with Battery Backup

See DSP-BB for detailed specification

Specifications

Input Voltage: 24 VAC @ 60 Hz (From Transformer)
Output Voltage: 5 VDC \pm 5%
Current Draw: 600 MA
Operating Temperature Range: -55° C to 85° C
Battery Backup: with 9V Battery
Physical Connections: #22 AWG Stripped Primary Connection / 9 VDC Snap Secondary Connection
Wire Size: #22 AWG
Wire Length: 12"
Wire Ends: PVC jacket removal should be 2.25" \pm 0.50" and strip length of wires should be 0.375" typical



061047A

060683A

RP40071
24" Extension Cable

Delta reserves the right (1) to make changes in specifications and materials, and (2) to change or discontinue models, both without notice or obligation. Dimensions are for reference only. See current full-line price book or www.specselect.com for finish options and product availability.