

Specifications

INPUT

120V AC, 60Hz, 60w

OUTPUT

12V DC, 3A, Class 2 transformer

INPUT LEAD

· 18 Gauge, 6ft. long with plug end

OUTPUT LEAD

 18 gauge, 6ft. pigtail for additional wiring (non-ribbed = positive, ribbed = negative)

SIZE

4" (w) x 4-3/4" (L)

MOUNTING

 Wall or deck with mounting hardware. Can power up to 8 faucets or flush valves.
 (Note: Insulation displacement connectors between multi-unit AC adapter and wire lead provided by installer)

WIRE LEADS

- 104401 -18 gauge, 6" long
- 104402 -22 gauge, 24" long with 22" cable faucet wire harness shield, power connector on one end and pigtails on the other (red = positive, black = negative)

STANDARDS

- UL listed
- CSA certified

WARRANTY

 Warranted for 5 years against material or manufacturing defects



Multi-Unit Power AC Adapter & 24" Wire Lead

Model: 104401 (adapter), 104402 (wire lead)

Warning: Do not touch leads (+ -) together while unit is plugged in. Unit will fail and warranty will be voided.

104402 must be ordered separately. One needed per faucet/flush valve.

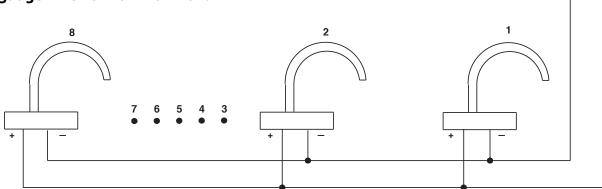
COMPATIBLE SKUS

- CA8301 and 8301
- CA8302 and 8302
- CA8303 and 8303
- CA8304 and 8304ALL FLUSH VALVES

All wiring connections must comply with local electrical codes; consult a licensed electrician if necessary.

Wiring Connection Diagram

Powers up to 8 faucets or flush valves. Use 18 gauge wire 40' maximum run.



AC/DC ADAPTER

AC/DC

+ NON-RIBBED

RIBBED

12VDC @3A

CRITICAL DIMENSIONS

(DO NOT SCALE)