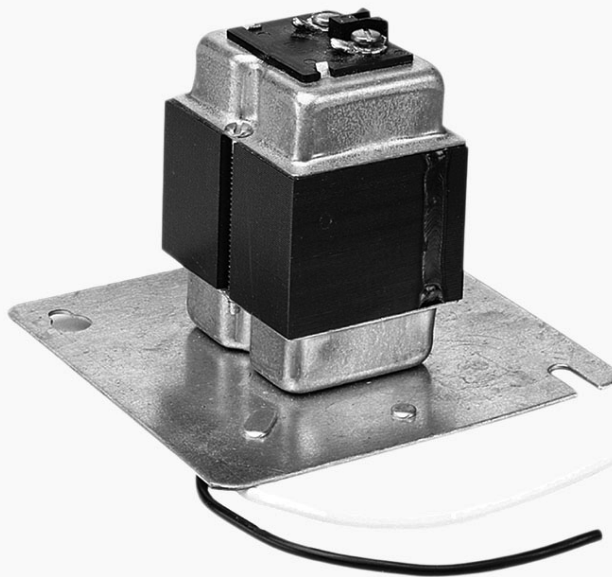




PWT™ Accessory

EL-154

Product description

EL-154 (Box Mount) 120 VAC Input/24 VAC Output.

Code 0345154PK

Downloads

- [Programmed Water Technologies \(PWT\) Brochure.pdf](#)
- [Additional Downloads](#)

Videos

- [Sloan – Company Overview](#)

Features**Warranty**[View Warranty Information](#)

- One EL-154 transformer will power up to ten (10) OPTIMA “ES-S” water closet or urinal (any combination) flushometers
- Transformers power different combinations of PWT Systems
- Recommended for use in combination with flushometers/water closets or lavatories/showers Class II, UL Listed
- Box-mount, foot-mount or plug-in models offer installation flexibility
- When using Sloan Optima® “ES-S” flushometers, the transformer must be specified and ordered separately. The following transformers are recommended:
 - EL-154 (Box Mount) 120 V AC Input/24 V AC Output, 50/60 Hz, 50 VA (0345154PK)
 - EL-342 (Box Mount) 240 V AC Input/24 V AC Output, 50/60 Hz, 50 VA (0345999PK)
 - EL-208 (Foot Mount) 120 V AC Input/24 V AC Output, 50/60 Hz, 100 VA (0345211PK)
- When using Sloan Optima® ETF or ESF Series faucets, the transformer must be specified and ordered separately.
- Sloan Optima® ETF Series faucets are typically supplied with a transformer. Transformers supplied with ETF Series faucets: ETF-416 (Plug-in for Canada) 120 V AC Input/24 V AC Output, 50/60 Hz, 35 VA (0365879)
- ETF-233 (Plug-in) 120 V AC Input/24 V AC Output, 50/60 Hz, 35 V A (0365534PK) (not shown)
- Some Optima® faucet installations can be powered by a single transformer, provided the transformer is properly sized. Allow a minimum of 15 VA of current rating for each faucet or solenoid valve being used. Specify and order the transformer separately. To order an “ETF” Series faucet less the transformer, specify the “LT” Variation.

