DX Lighting Controller



PROJECT NAME

TYPE

CATALOG #

QUANTITY

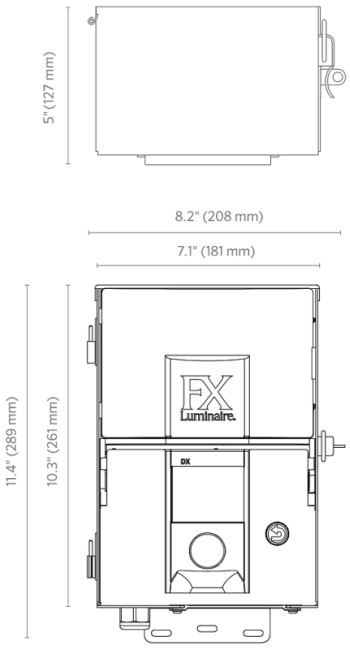
NOTES

An easy-to-program, low-voltage lighting controller with preinstalled astronomical timing and event-based programming.

Quick Facts

- Event-based programming with timed offsets
- 150- and 300-watt models
- Powder-coated galvanized steel and stainless steel options
- Multi-tap output (12V, 13V, 14V)
- Digital facepack control with built-in astronomical timing
- External input option
- UL-1838, UL-379 compliant

DX Dimensions



DX Spec Chart

Output

Power	150 watts	300 watts
Input Primary	120 volts, 60 Hz	120 volts, 60 Hz
Input Amperage Primary	1.5 A	2.7 A
Output Voltage Secondary	12 VAC, 13 VAC, 14 VAC	12 VAC, 13 VAC, 14 VAC
Maximum Open Circuit Volts	15 VAC	15 VAC
Class	2	2

ADDITIONAL CERTIFICATIONS

RoHS COMPLIANT

UL 1838, UL 379

Model Configurator

DX		
MODEL	WATTAGE	FINISH

WATTAGE

- [ ] **150** — 150 Watts
- [ ] **300** — 300 Watts

FINISH

- [ ] **M** — Matte Grey
- [ ] **SS** — Stainless Steel

Accessories

POWER

- [ ]  **LX-9VBATT** — DX Facepack 9V battery adapter
- [ ]  **DIM-LV** — Low-Voltage Dimmer