

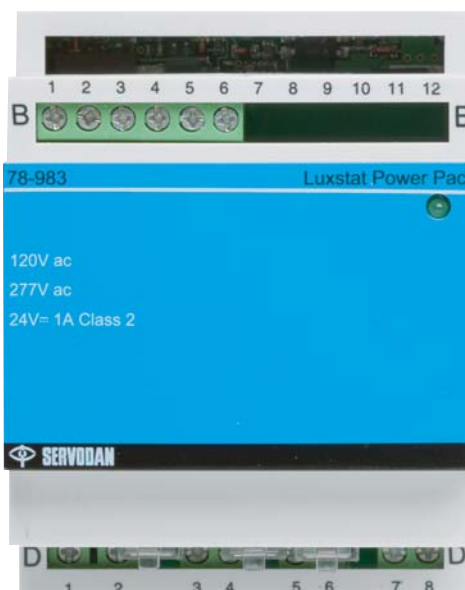


## Daylight Harvesting Controls

### Luxstat Power Pack

#### KEY FEATURES

- Provide power to operate Luxstat daylight harvesting control modules
- 3 individually controlled relays for ON/OFF control
- 120/230/277 VAC transformer
- Quick connect to Luxstat daylight harvesting control modules
- DIN rail mount
- Built-in protection against overload
- Title 24 compliant
- UL and cUL listed
- 2-year warranty



#### OVERVIEW

The Luxstat Power Pack by Servodan powers the Luxstat ON/OFF Control Module and the Luxstat Dimming Control Module. It supplies low-voltage power to the control modules via a quick connect cable and has 3 normally open relays (ON/OFF switches controlled by a circuit) to switch line voltage in response to signals from the connected controller.

Additionally, the power pack has an automatically resetting fuse. If the current drawn from the power pack exceeds the specifications, the +24VDC output and the LED will turn off. When the problem and the primary power are removed, the power pack will restore power.

#### SPECIFICATIONS

Voltage	• 120/277 VAC, 50/60 Hz—single phase
Secondary power	• 1,000 mA @ 24 VDC
Relays	• 3 normally open relays (620 VA @ 120 or 277 VAC)
Dimensions	• 2.76" x 3.57" x 2.36" (70mm x 90.5mm x 60.0mm)
Certifications	• UL and cUL listed
Warranty	• 2-year warranty

#### HOW TO ORDER

Catalog Number	Description
LUXSTATPP	Luxstat Power Pack for Luxstat Control Modules