

ELA SERIES POWER SUPPLY

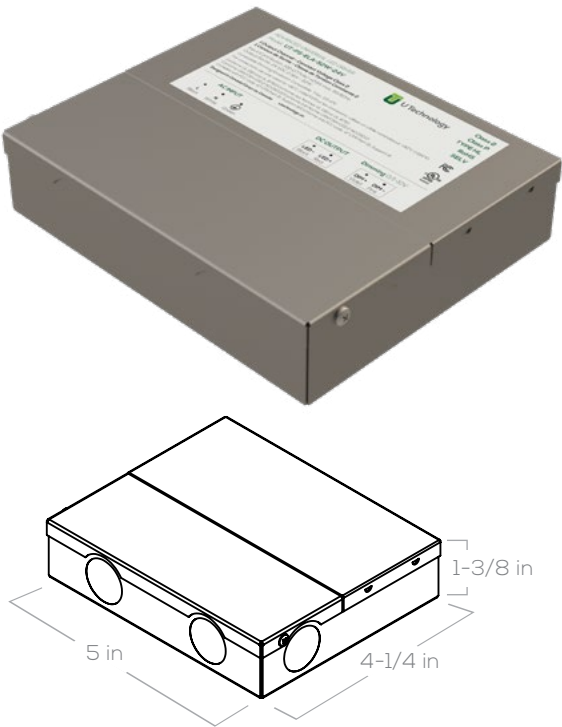
ADVANCED ELECTRONIC | 52W | 24V



Part #	UT-PS-ELA-52W-24V
Project	
Type	

Our advanced electronic ELA Series Power Supply is a reliable flicker-suppressing hard wire AC/DC driver with built-in 0-10V, TRIAC and PWM dimming capabilities. The easy to use junction box comes standard with 1/2" NPT knock-outs. This product is certified to CSA Class 2 Standards and is compatible with 24V U Technology UNITI Series Light Engines, MIKRA Cabinet Lights and EFFORTLESS Series Sensors. The design helps prolong LED life span, and comes standard with four mounting holes.

All dimensions are approximate, please acquire product sample(s) for precise size and milling.



PRODUCT SPECIFICATIONS:

Dimensions (inches)	5-1/4 x 4-3/8 x 1-1/4 in.	Dimming Style	0-10V, TRIAC and PWM
IP Rating	Dry location (IP20)	Minimum Dimming	~10% dimmer and load dependent
Minimum Load	12%	Temperature Rating	-30°C to +40°C
Input AC Voltage	100-277V	Connection Style	SIX - 1/2" NPT hardwire
Output DC Voltage	24V	Mounting	FOUR - mounting holes
Output Type	Constant voltage	Certification	cETL to CSA and UL Standards Class 2
Power Factor	+83%	Warranty	3 years*

* Based on Recommended Load

ORDERING INFORMATION:

Part #
UT-PS-ELA-52W-24V



AC DC
Dimmable



Updated-2021-05



For more information or to order, please contact your U Technology representatives
customersuccess@utechnology.ca • (403) 800-3044 • utechnology.ca