

Project name:	
Fixture type:	
Date:	

# Canless Koto™ Remodel IC Power Pack

IC Rated for direct contact with insulation. To be used with Canless Koto™ LED Modules.



#### **Features**

- Must be used with Canless Koto™ LED Modules
- IC Rated for direct contact with insulation
- Driver included
- Driver specified for 120V (Triac/ELV) or 120/277V (0-10V/Triac/ELV)

## **Specifications**

Wattage	11.9W
Lumens	950 lm
Voltage	120/277V or 120V
Dimmable	Triac/ELV, 0-10V/Triac/ELV

#### **Technical Details**

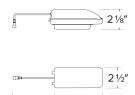
**Construction:** IC Rated for direct contact with insulation. For use in IC and Non-IC conditions.

**Installation:** Can be used in remodel applications without any additional frame. Can be used with Plaster New Construction Frame (sold separately).

**Electrical:** Driver is rated for 120V or 120/277V input. High Efficiency driver with a power factor > 0.95.

 $\textbf{Dimmability:} \ \ \textbf{Option ELV/TRIAC dimming or 3 in 1 dimming: Triac, ELV and 0-10V dimming can be specified.}$ 

### **Dimensions**



#### **Product Numbers**

Item	Description	Lumens	Watts	Voltage	Dimming
EKCL10RIC	Remodel IC Power Pack	950 lm	11.9W	120V	Triac/ELV
EKCL10RIC-EM1	90 min. Emergency Battery Backup	950 lm	11.9W	120V	Triac/ELV
EKCL10RICDX	Remodel IC Power Pack	950 lm	11.9W	120/277V	0-10V/Triac/ELV
EKCL10RICDX-EM1	90 min. Emergency Battery Backup	950 lm	11.9W	120/277V	0-10V/Triac/ELV

# Product Number Builder Example: EKCL10RIC

Canless Koto™ Remodel IC Power	Lumens	Voltage/Dimming	Optional
Pack			
EKCL	<b>10</b> 950 lm	RIC 120V, Triac/ELV	Standard
		RICDX 120/277V. 0-10V/Triac/ELV	-EM1 Emergency Battery Backup