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## Indirect panel

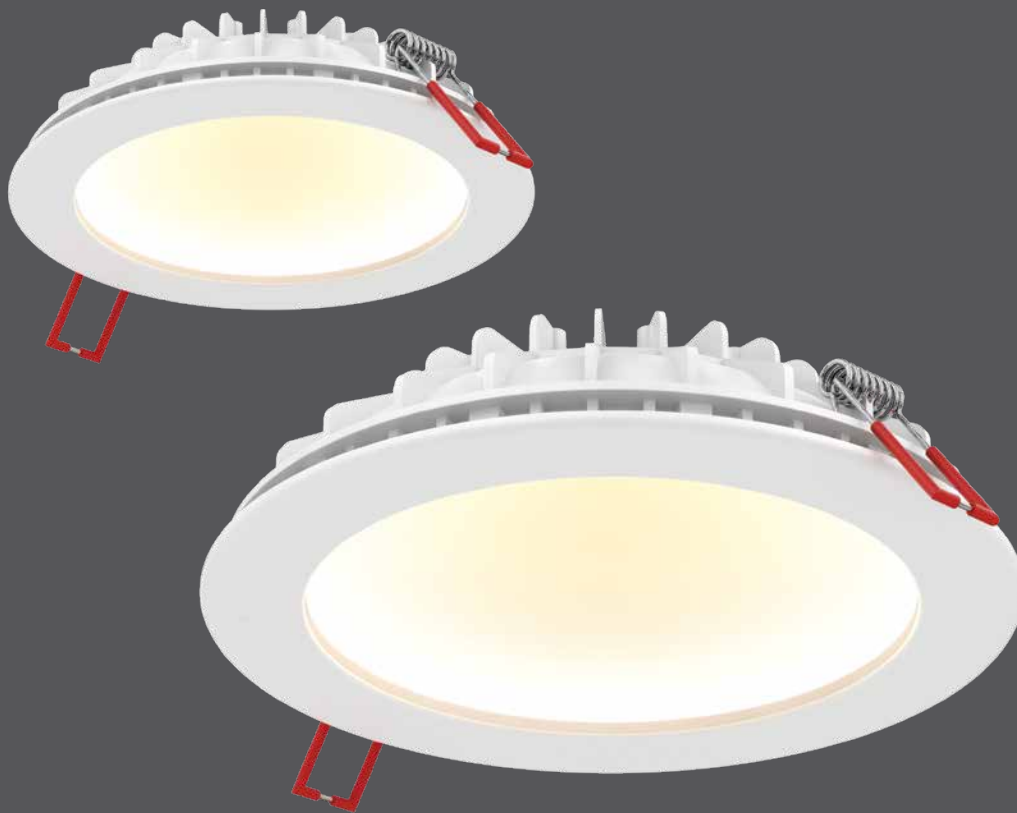
Imagine being able to create the perfect mood when dimming your lights. This is now possible with our Dim to Warm concept, generating a warm, exquisite glow to set the tone for your evening.



INDOOR



WARM DIMMING



Model	Size	Watts	Delivered lumens	LED lumens	CRI	Color °T	Voltage
<b>IND4-DW</b>	4"	9 W	500 lm	975 lm	80	3000 K - 2200 K	120 V
<b>IND6-DW</b>	6"	12 W	750 lm	1500 lm	80	3000 K - 2200 K	120 V

### Specifications

Every fixture includes a junction box with integrated dimmable driver  
 Can be daisy chained  
 Over 50,000 hours of service life  
 Dim-to-warm technology, dims from 3000 K to 2200 K to mimic incandescent light  
 Superior LED performance and lifespan  
 Smooth 360° wide spread  
 Minimal heat emission

Dome reflector  
 Indirect lighting design with glare reduction  
 Aluminum construction  
 Very low profile  
 IC certification (suitable for direct contact with insulation)  
 Dimmable with most low-voltage electronic dimmers  
 Air-tight certified as per ASTM E283-04

### Finish

**WH** White

### Accessories

#### RFP-UNI

Universal rough-in plate

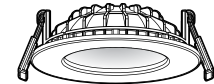
### Order example

#### IND4-DW-WH

Indirect 4" recessed fixture with variable CCT through dimming between 3000 K and 2200 K in a white finish

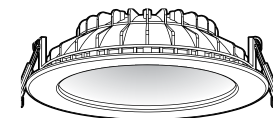
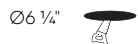


**IND4-DW**

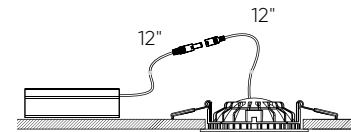


Ø4 3/4" x 1 1/2"

**IND6-DW**



Ø6 3/4" x 2"



5-1/16" x 3" x 1-5/16"