# 24V OMNI TUNABLE Puck Light



PROJECT:	TYPE:
LOCATION:	CAT:
White	Nickel Black

#### Description

Low-voltage steel puck lights in round or square with three finish options and 2700K-6000K tunable LED Light with 90+CRI

#### **Features**

- · Round or square profile
- · Zinc alloy light housing with aluminum heat sink
- Stamped steel surface collar with powder coat finish to match
- Spring steel clips secure housing in surface collar
- Diffuse, polycarbonate lens
- Available in bulk pucks or three puck kits (kits in round WH only)
- Bulk pucks are designed for hardwire installations using Trulux Tunable controller + receiver combo with LED-DR driver series (sold separately)
- Kits are designed for plug-in installations using included Tunable controller and decoder

#### Mounting

Surface or recess mount; mounting screws included

#### **Applications**

Display shelving, under-cabinet, task lighting, accent lighting

#### Warranty

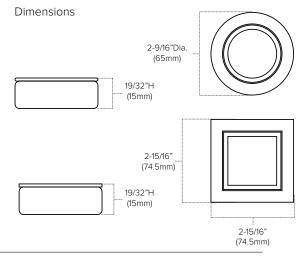
3 years

### Technical Information

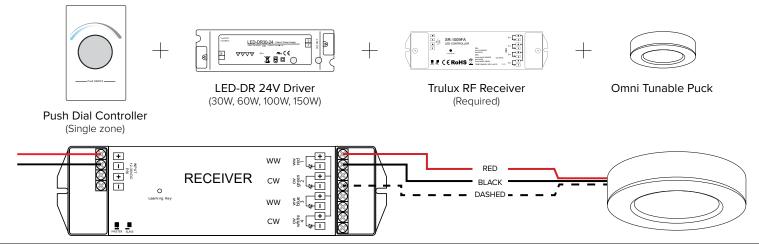




Style	Round			Square		
Finish	White	Nickel	Black	White	Nickel	Black
Voltage	24V DC					
CCT	2700K-6000K Tunable CCT					
CRI	90+					
Wattage	2.8W per puck			3W per puck		
Lumens	135Lm	130Lm	126Lm	150Lm	145Lm	140Lm
Max Run	Dependent upon capacity of driver					
Beam Angle		120°				
Dimming	5-100% (requires receiver + Trulux Control)					
Rating		Dry location				
Rated Life	30,000 hours					

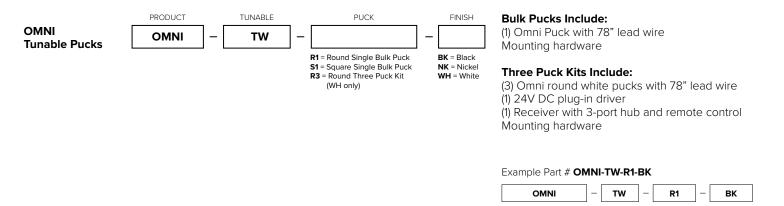


Trulux Controller Set-up





### Ordering Information



### Tunable CCT Control Options

Image	Part Number	Description					
Trulux Controllers							
	TWRF-4Z	Trulux Tunable CCT Radio Frequency Control; Touch Control Backlit Wall Mount; 1-4 zones and 3 scenes; 12-24V DC Operation; Requires the use of a Trulux Radio Frequency receiver					
	TWRF-BATT	Trulux Tunable CCT Radio Frequency Control; Push Dial Wall Mount; Single zone; Battery operated (CR2032 included); Requires the use of a Trulux Radio Frequency receiver					
	TWRF-BATT-TT	Trulux Tunable CCT Radio Frequency Control; Push Dial Table Top; Single zone; Battery operated (CR2032 inclu Requires the use of a Trulux Radio Frequency receiver					
	TWRF-3AAA	Trulux Tunable CCT Radio Frequency Control; Handheld Remote; 1-4 zones and 3 scenes; Battery operated (3xAAA not included); Requires the use of a Trulux Radio Frequency receiver					
	Trulux App	Trulux Mobile Application; Mobile Phone or Tablet ready, interactive dial controls;  Available on Google Play or the App Store; Requires the TruHub (RF-WiFi-8) router and receivers (REC-5A-4Z) for zones or the RF + WiFi receiver (REC-5A-4Z-WiFi) for single zone applications					
		Trulux Receivers					
· in a	REC-5A-4Z	Trulux Radio Frequency Receiver; Sync multiple receivers to a single control; 4 x (60-180W) 5A per channel; 12V/24V DC input; For use with Trulux Radio Frequency control or Trulux TruHub plus Trulux App					
	REC-5A-4Z-WIFI	Trulux Radio Frequency + WiFi Receiver; Sync multiple receivers to a single control; 4 x (60-180W) 5A per channel; 12V/24V DC input; For use with Trulux Radio Frequency Control or Trulux App					
	WIFI-RF-8	TruHub WiFi Hub Control; converts WiFi to RF for 2-8 zones; For use with REC-5A-4Z and Trulux App					

## Recommended Power Supplies

Part Number	Description	Application	Primary / Secondary	Total Wattage	Listing	Dimensions		
For Trulux Controlled Systems								
LED-DR30-24	Constant voltage hardwire driver	Dry location	100-240 AC / 24V DC	30W	cURus	6-1/2"x1-3/4"x1-3/16"		
LED-DR60-24	Constant voltage hardwire driver	Dry/Damp location	100-240 AC / 24V DC	60W	cURus	7-13/16"x1-3/4"1-5/8"		
LED-DR100-24	Constant voltage hardwire driver	Dry/Wet location	100-240 AC / 24V DC	100W	cURus	7-5/8"x2-1/8"1-1/2"		
LED-DR150-24	Constant voltage hardwire driver	Dry/Wet location	100-240 AC / 24V DC	150W	cURus	9"x2-5/8"1-1/2"		