# Mini LED Puck Light



Key I	-eatures
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- Construction: aluminum body with PMMA diffuser
- Compact design: only 1-1/4" diameter with 5/8" thickness
- Shape: round only
- **Easy Installation:** recessed mount
- Requires remote DC12V power supply for operation, sold separately
- Single puck and 3 pucks kit are available

Specifications						
Models	MPR					
Applications	Under Canbinet					
Wattage	1W					
Color	Single CCT					
Temperature(K)	3000/4000					
Lumen Output(Im)	75/95/105					
Halogen Equivalent	7W					
Beam Angle	120°					
CRI	80					
Driver Input	12V/24V DC					
Power Factor	0.5					
Dimming	PWM					
Cut out	1-1/8" (28mm)					
Approved Location*	Insulated ceiling, Indoor & Dry location					
Ambient Temperature	-20°C to +40°C					
Air Tight	Yes					
Projected Life	70% light output at 50, 000 hours					
Certification	ETL					
Warranty*	Project: 5-year warranty					

Approved Location\*-please contact our sales for outdoor application Warranty\*-refer to Hi-bright warranty policy

#### **Accessories**

#### 12V/24V DC dimmable hardwire box



Model: LR-D12-24A 12V 24W LR-D24-24A 24V 24W



Model: LR-D12-60S 12V 60W LR-D24-60S 24V 60W

### DC12V Wall Plug Adaptor



#### Quick Connector for Fast and Easy Connection



#### One to Six Hub



One power supply to six output for fixtures

#### Hand Wave Module



Wave your hand under IR sensor to turn light ON/OFF (the distance of IR sensor and your hand is 2"-10").

Stay on top of the IR sensor more than one second to adjust the brightness

#### **Touch and Dimming Module**



Tab the module to turn the light ON/OFF Touch the module more than one second to adjust the brightness

# 3 Pucks kit set



# **Ordering Guide**

	Example. MPL1W50N-12V-				
Series		Wattage	Color Temperature	Voltage	Finish
MPR	Hi-bright Mini Puck -Round	1W	30K (3000K-Single CCT) 40K (4000K-Single CCT)	12V 24V	● WH (White) ● BK (Black)

<sup>\*-</sup>Custom finishes are available