

Hyperion

Recessed Panel LED





About

Specially designed for low or zero clearance applications, the Hyperion Premium led panel, will fit where most others won't. At 0.5 inch thick it can be installed almost anywhere, without a traditional pot light enclosure. Available in both round and square profiles allow a space to be illuminated as desired.

The CuL approved class 2 dimmable driver can be mounted right next to the light or installed remotely. Comes with long life 50,000 hour rated 2835 LED chips so once you install it you can forget about it for years. Easily dimmable with most standard LED dimmer switches.

Ideal for:

- Bulkheads
- ♦ Low clearance
- ♦ Suspended and T-bar ceilings
- Drywall ceilings
- ♦ Soffits
- ♦ Showers

Applications

- ♦ 50 000 hour life rating
- Available in round and square profiles
- ♦ Premium SMD 2835 Led chip
- ◆ 5CCT colour adjustable, Static 3000K/4000K, or RGB+Warm +Cool White
- ♦ CRI >85
- Ultra slim low profile design for installation in low clearance applications
- ♦ Requires 1.5" clearance for driver installation
- ♦ Active colour management for superior colour consistency
- ♦ 120° Beam angle
- ♦ Optimal operating temperature -20°C to 55°C
- Suitable for damp locations
- ♦ CuL Listed
- 5 year warranty

Specifications Static Colour Panels

Model-RPL	Size Inches	Wattage	Lumens	Colour Temperature	Beam Angle
SQ3/RD3	3 Inches	6W	300-320	3000K	120°
SQ4/RD4	4 Inches	9W	700-750	3000K/4000K	120°
SQ6/RD6	6 Inches	15W	1,200	3000K/4000K	120°
SQ8/RD8	8 Inches	20W	2,000-2,200	3000K/4000K	120°
SQ12/RD12	12 Inches	24W	2,885-2950	3000K/4000K	120°

Static Colour Panel Ordering

Model	Shape	Size	Wattage	Colour
RPL	RD=Round	3" 4" 6" 8" 12"	6W 9W 15W 20W 24W	30K=3000K 40K=4000K
RPL				



Specifications Static Colour Gimbal Trim Panels

Model-RPL	Size Inches	Wattage	Lumens	Colour Temperature	Beam Angle
RD4	4 Inches	9W	700-750	3000K/4000K	120°
RD6	6 Inches	15W	1200-1300	3000K/4000K	120°

Static Colour Panel Ordering

Model	Shape	Size	Trim	Wattage	Colour
RPL	RD=Round	4"	Gimbal	9W 15W	30K=3000K 40K=4000K
RPL					



Specifications White Adjustable Panels

Model-RPL	Size Inches	Wattage	Lumens	Colour Temperature	Beam Angle
RD4	4 Inches	9W	700	2700-3000-3500-4000-5000K	120°
RD6	6 Inches	12W	1100	2700-3000-3500-4000-5000K	120°

Warm white Neutral white Cool white

White Adjustable Panel Ordering

Model	Shape	Size	Wattage	Colour
RPL	RD=Round	4" 6"	9W 12W	5CCT
RPL	RD			5CCT



Specifications RGB + Warm + Cool White Adjustable Panels

Model-RPL	Size Inches	Wattage	Lumens	Colour Temperature	Beam Angle
RD4	4 Inches	9W	700-750	RGB+2000-5000K	120°
RD6	6 Inches	12W	900-1000	RGB+2000-5000K	120°



RGB+W+C Panel Ordering

Model	Shape	Size	Wattage	Colour
RPL	RD=Round	4" 6"	9W 12W	RGB+CCT
RPL	RD			RGB+CCT



If you have any questions Please call or visit our showroom

All products should be installed by a qualified technician in accordance with the Canadian Electrical Code

