

LED 2x2 DIMMABLE PANEL - 2ND GEN

FEATURES

- Environmentally friendly; free of mercury, UV and IR emissions
- Ultra slim LED panel light
- Energy savings of approximately 70%
- High lumen efficiency and high CRI
- Instant-on (No delay)
- Power factor of over 0.9
- Powder coated white frame
- Dimmable (0-10V - Available on selected dimmers- see compatibility chart)
- UL & DLC listed
- Suitable for damp locations

APPLICATION

Hotels, Restaurants, Retail

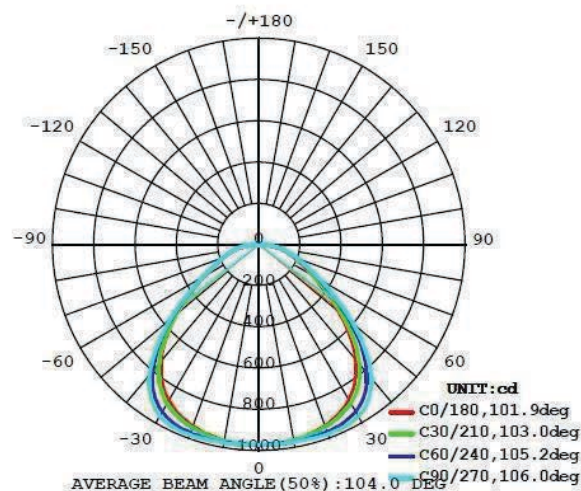
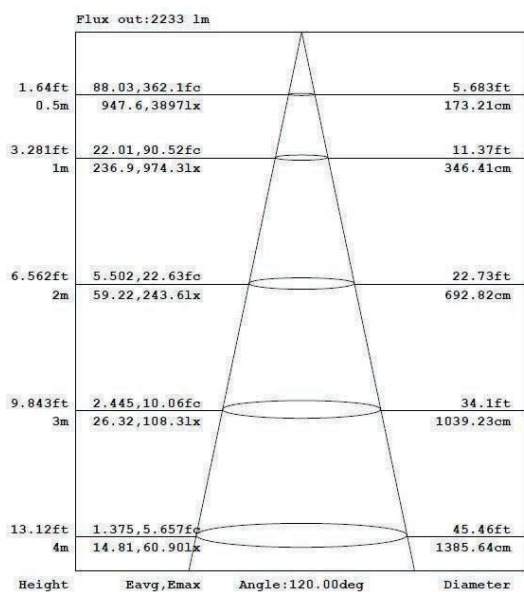


INV: INVENTORY

Technical Specification

Part No.	Watt. (W)	Lumens (lm)	CCT(K)	Fluorescent	DLC	Live Status
RLPD040I03 H 4000K	40	4000	4000	2x2 2 tube T8 18w	LISTED	INV
RLPD040I03 H 5000K	40	4000	5000	2x2 2 tube T8 18w	LISTED	INV
CRI(Ra)	80					
PF	0.9					
Dimmable	YES					
Working Temperature (°C)	-20°C~+40°C					
Lifetime (H)	50000					
Suitable Location	Damp					

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



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The Replacement information listed is provided to help inform users of the various assumptions, factors, and methods involved when making lighting replacement decisions, and is for general information purposes only. ReneSola America disclaims all responsibility for any outcomes resulting from the use of this tool. Any reliance you place on this tool is therefore strictly at your own risk.

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LED 2x4 DIMMABLE PANEL - 2ND GEN

FEATURES

- Environmentally friendly; free of mercury, UV and IR emissions
- Ultra slim LED panel light
- Energy savings of approximately 70%
- High lumen efficiency and high CRI
- Instant-on (No delay)
- Power factor of over 0.9
- Powder coated white frame
- Dimmable (0-10V - Available on selected dimmers- see compatibility chart)
- UL & DLC listed
- Suitable for damp locations



APPLICATION

Hotels, Restaurants, Retail



INV: INVENTORY

Technical Specification

Part No.	Watt. (W)	Lumens (lm)	CCT(K)	Fluorescent	DLC	Live Status
RLPD050105 H 4000K	50	5000	4000	2x2 2 tube T8 32w	LISTED	INV
RLPD050105 H 5000K	50	5000	5000	2x2 2 tube T8 32w	LISTED	INV
CRI(Ra)	80					
PF	0.9					
Dimmable	YES					
Working Temperature (°C)	-20°C~+40°C					
Lifetime (H)	50000					
Suitable Location	Damp					

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM

