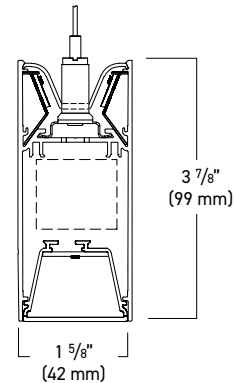
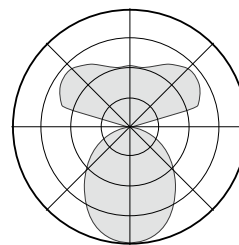


REGOLO 1 RP14 Bi-Direct

Pendant / Flush Lens
Integral Driver



RP14-B (Flush Frosted Lens)
49% Downlight / 51% Uplight



Light Output and Energy Consumption*

Light Level	lm/ft	Watts/ft	Efficacy
03	553.5	5.1	108.0
05	1075.0	9.4	114.1
08	1543.0	14.0	110.0

Lumen output may vary. 3500K / 80 CRI used for above results.

- Micro-scale functional pendant luminaire that provides unlimited lighting possibilities for creative design.
- Precision cut extruded aluminum housing. Housing standard finish is electrostatically applied textured white powder coat paint. Optional silver, black, or custom color paint finishes.
- Long-life distributed LED array in a variety of lumen output packages. LED color is available in 3000K, 3500K or 4000K with a CRI of 80 or 90. Custom outputs are available. High performance indirect light engine. Module is replaceable. L90>100,000 hours. Tunable white utilizes 50% 2700K and 50% 6500K diodes with a CRI of 90.
- Innovative high reflective acrylic lens system reduces internal components and utilizes a metal core PCBA that easily snaps into place. Removable for maintenance. Optimizes thermal management

ORDERING INFORMATION / Example: RP14-B-08-08-H30-U-D-11-FF-DG-WH-T1-W-48-8

RP14-B							
SERIES	LUMEN PACKAGE DOWN ¹	LUMEN PACKAGE UP ¹	CRI/ CCT	VOLTAGE	DRIVER	CIRCUITING ⁵ / EMERGENCY OPTIONS ⁶	
RP14-B - Regolo 1.5" Wide, 4" Tall Bi-Direct Integral Pendant	03 - 250 lm/ft 05 - 500 lm/ft 08 - 750 lm/ft XX ²	03 - 250 lm/ft 05 - 500 lm/ft 08 - 750 lm/ft 10 - 1000 lm/ft 13 - 1250 lm/ft 15 - 1500 lm/ft XX ²	L30 - 80 CRI, 3000K L35 - 80 CRI, 3500K L40 - 80 CRI, 4000K H30 ³ - 90 CRI, 3000K H35 ³ - 90 CRI, 3500K H40 ³ - 90 CRI, 4000K TW - Tunable White 90 CRI, 2700K-6000K	U - Universal 1 - 120 Volt 2 - 277 Volt	Dimming 0-10V D - Dim to 1% (Standard) D0 ⁴ - Dim to 1%, Fade to Off D02 - Eldoled Solodrive, Dim to 0% TW10 - Tunable White LUTRON - See options on page 2	DALI Dimming ELE - Eldoled Ecodrive, Dim to 1% ELS - Eldoled Solodrive, Dim to 0% TWDA - DALI Tunable White	Qty of Power Circuits 1 - 1 Circuit 2 - 2 Circuits Qty of Control Circuits 1 - 1 Circuit 2 - 2 Circuits Options B6 ⁷ - 6 Watt Battery Pack B10 ⁷ - 10 Watt Battery Pack CEC ⁷ - CEC Compliant (10 Watt Battery Pack) GTD ⁸ - Generator Transfer Device (120V or 277V) EM ⁷ - Dedicated Emergency Circuit

DIRECT SHIELDING	INDIRECT SHIELDING	FIXTURE FINISH	MOUNTING	LENGTH	OPTIONS
FRF - Frosted Flush Lens FRL - Frosted Drop Lens (Luminous Ends)	DG - Dust Guard	WH - White Painted Finish SV - Silver Painted Finish BK - Black Painted Finish CC - Custom Color AG - Two Tone Ash Gray Wood Grain BG - Light Black Gunstock Wood Grain EW - Ebony Walnut Wood Grain ST - Delicate Straight Wood Grain	Ceiling Type T1 - Aircraft Cable to 1" Grid T9 - Aircraft Cable to 9/16" Grid TS - Aircraft Cable to Slotted Grid SR - Aircraft Cable to Surface Mounting Hardware Finish W - White Canopies and Cord B - Black Canopies and Cord	Suspension Length 048 - 48" Adjustable Aircraft Cable 120 - 120" Adjustable Aircraft Cable 240 - 240" Adjustable Aircraft Cable 2 - 24" 3 - 36" 4 - 48" 5 - 60" 6 - 72" 7 - 84" 8 - 96" XX - Specify fixture/row lengths in 6" increments.	OSDS - Combined Daylight and Occupancy Sensor GLR - Fusing

Notes:

- Nominal lumen output for 3500K and 80 CRI
- Consult factory for custom lumen packages.
- Significant efficacy reduction with 90CRI, consult factory for data.
- Consult factory for specifications and manufacturer.
- Multiple power circuit and control circuits can be accommodated. In Direct and Indirect fixtures, the power and control circuits will be left to right within a fixture/row. In Bi-Direct fixtures the power and control circuits apply to the indirect and direct lighting of the fixture and/or row. Bi-Direct fixtures can also accommodate left to right zoning and must be specified as such. Consult factory if the sum of the two numerals exceeds 4 (i.e. 22).

Notes (Continued):

- EM Option will illuminate the direct lighting output of a 4' section in fixtures 6' or greater.
- Unable to accommodate a battery pack or emergency circuit in fixtures 5' or less.
- GTD emergency option is voltage specific; specify 120V or 277V.