

TRANSITION® Narrow Recessed Linear

1010

Columbia LIGHTING



Current 🗐



Architectural, Adjustable, Appealing, Linear

The NRL is an attractive recessed linear fixture family designed with a 4" aperture, switchable lumens and CCT, continuous wiring, and polycarbonate lens that make it suitable for a host of applications.

4.72"

(120mm)

Features and Benefits

- Switchable Lumen technology:
- 550/750/1000 Lumens per foot
- Switchable CCT Technology: 3500/4000/5000K
- 2', 4' and 8' lengths
- LED Modules and electrical accessible from below
- 80+ CRI
- 0–10V dimming to 10%, standard
- Universal voltage (120–277V)
- Up to 122 lumens per watt
- Continuous Wiring Standard
- Polycarbonate Lens

23.70" (602mm)



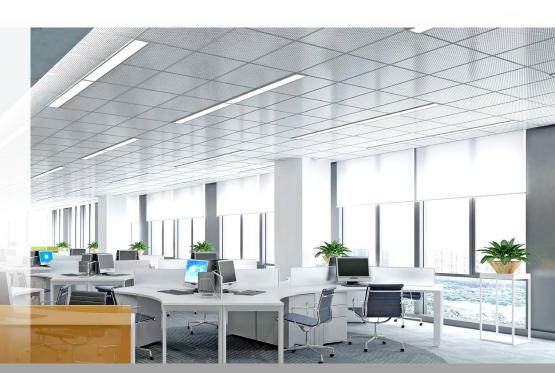
	Catalog No.	UPC	Description	Setting	Lumens			Watts	LPW		
	outdrog Ho.				3500K	4000K	5000K	That is	3500K	4000K	5000K
	NRL2-LSCS	00840141408392	2' Narrow Recessed Linear, Switchable Lumen and Switchable CCT	LOW	1064	1078	1075	9	118	120	119
				MED	1529	1570	1545	13	118	121	119
				HIGH	1988	2048	2005	18	110	114	111
	NRL4-LSCS	00840141408408	4' Narrow Recessed Linear, Switchable Lumen and Switchable CCT	LOW	2124	2170	2161	18	118	121	120
				MED	2856	2924	2882	24	119	122	120
				HIGH	3988	4109	4002	35	114	117	114
	NRL8-LSCS	00840141408415	8' Narrow Recessed Linear, Switchable Lumen and Switchable CCT	LOW	4102	4118	4078	34	121	121	120
				MED	5978	6151	6031	52	115	118	116
				HIGH	7420	7681	7464	64	116	120	117

Accessories

FKNRL2 2' Single Flange Kit (Shipped separately)
FKNRL4 4' Single Flange Kit (Shipped separately)
FKNRL8 8' Single Flange Kit (Shipped separately)
NRLCRK Continuous Joiner Kit with Silicon Cover

Ideal for the following applications:

- Classrooms and Offices
- Halls/Dorms
- Conference Rooms
- Meeting Rooms
- Common Areas



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3.82"

(97mm)