

■ Color Selectable

CIRKA's integrated 3 color temperature selection (3 000/4 000/5 000 K) provides the versatility of choosing the color temperature that fits the desired setting and application best. An ideal solution for reducing stocking inventory.

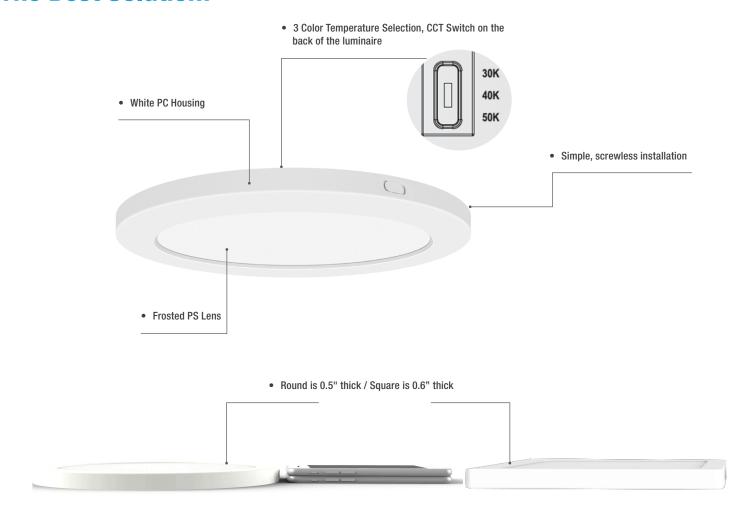
■ Many Sizes And Shapes

With multiple sizes and shapes available, the CIRKA series has an extremely thin profile and will easily fit any type of surface mount application such as kitchens, hallways, bathrooms and closets. Try it on the wall too!

■ Interchangeable Trims

Available in a standard white finish, its magnetic design allows finish to be modified at any time with the compatible magnetic trims.

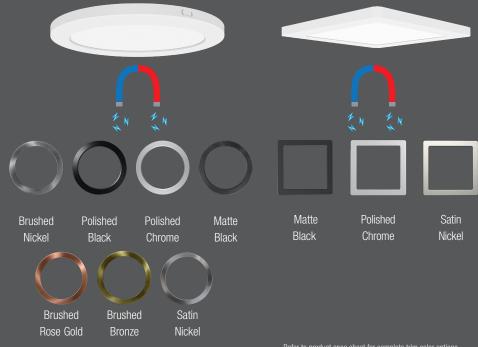
The Best Solution!



Accessories

Elevate the Appearance of the CIRKA Luminaire with our Screw-less Magnetic Trims - Available In All Sizes!

Add a personal touch to the CIRKA ceiling luminaire with our contemporary magnetic trims available in a variety of colors to complement any desired look and space.



Refer to product spec sheet for complete trim color options.

Summary Specification Table

Round

Order code	Model number	Watts	Volts	Color temp.	Lumen output	Efficacy	CRI	Life L70	Shape	Finish	Dimming	Power factor	THD	Case qty
		(W)	(V AC)	(K) ¹	(lm) ^{1,2}	(Im/W)		(hrs) ³			(Yes/No)	raotor	(%)	(master)
3 CCT Selectable														
5"														
68713	CRK5-R6W-A-3CWH	6	120	3 000/4 000/5 000	360	60	80	50 000	Round	White	Yes	0.90	≤40	60
7"														
68714	CRK7-R12W-A-3CWH	12	120	3 000/4 000/5 000	840	70	80	50 000	Round	White	Yes	0.90	≤40	40
9"														
68715	CRK9-R18W-A-3CWH	18	120	3 000/4 000/5 000	1 260	70	80	50 000	Round	White	Yes	0.90	≤40	20
12"														
68716	CRK12-R24W-A-3CWH	24	120	3 000/4 000/5 000	1 920	80	80	50 000	Round	White	Yes	0.90	≤40	10

¹ Typical color temperature range: +/- 5 %.

Square

Order code	Model number	Watts	Volts	Color temp.	Lumen output	Efficiency	CRI	Life L70	Finish	Dimming	Power factor	THD	Case qty
		(W)	(VAC)	(K) ²	(lm) ³	(Im/W)		(hrs) ⁴		(Yes/No)		(%)	(master)
7"													
68737	CRK7-S12W-A-3CWH	12	120	3 000/4 000/5 000	800	67	80	50 000	White	Yes	0.90	< 40	40
9"													
68738	CRK9-S18W-A-3CWH	18	120	3 000/4 000/5 000	1 200	67	80	50 000	White	Yes	0.90	< 40	20
12"													
68739	CRK12-S24W-A-3CWH	24	120	3 000/4 000/5 000	1 800	75	80	50 000	White	Yes	0.90	< 40	10

Compatible accessories

Order	Model	Туре	Finish	Diameter	Compatible	Case qty
code	number			(in.)	with	(master)
69144	5IN CIRKA TRIM MATTE BK	Trim	Matte Black	5"	68713	60
68896	5IN CIRKA TRIM PC	Trim	Polished Chrome	5"	68713	60
68897	5IN CIRKA TRIM SN	Trim	Satin Nickel	5"	68713	60
69145	7IN CIRKA TRIM MATTE BK	Trim	Matte Black	7"	68714	40
68899	7IN CIRKA TRIM PC	Trim	Polished Chrome	7"	68714	40
68901	9IN CIRKA TRIM BK	Trim	Polished Black	9"	68715	20
68902	9IN CIRKA TRIM PC	Trim	Polished Chrome	9"	68715	20
69147	12IN CIRKA TRIM MATTE BK	Trim	Matte Black	12"	68716	10
68905	12IN CIRKA TRIM PC	Trim	Polished Chrome	12"	68716	10
68906	12IN CIRKA TRIM SN	Trim	Satin Nickel	12"	68716	10
-	RNG-TRM05-BRG	Trim	Brushed Rose Gold	5"	68713	60
-	RNG-TRM05-BB	Trim	Brushed Bronze	5"	68713	60
-	RNG-TRM07-BN	Trim	Brushed Nickel	7"	68714	40
-	RNG-TRM07-BRG	Trim	Brushed Rose Gold	7"	68714	40
-	RNG-TRM07-BB	Trim	Brushed Bronze	7"	68714	40
-	RNG-TRM09-BN	Trim	Brushed Nickel	9"	68715	20
-	RNG-TRM09-BRG	Trim	Brushed Rose Gold	9"	68715	20
-	RNG-TRM09-BB	Trim	Brushed Bronze	9"	68715	20
-	RNG-TRM12-BN	Trim	Brushed Nickel	12"	68716	10
-	RNG-TRM12-BRG	Trim	Brushed Rose Gold	12"	68716	10
-	RNG-TRM12-BB	Trim	Brushed Bronze	12"	68716	10

Order code	Model number	Туре	Case qty (master)
68740	RNG-TRM7-SQR-SN	7" Satin Nickel trim	40
68741	RNG-TRM7-SQR-BK	7" Matte Black trim	40
68742	RNG-TRM7-SQR-CH	7" Polished Chrome trim	40
68743	RNG-TRM9-SQR-SN	9" Satin Nickel trim	20
68744	RNG-TRM9-SQR-BK	9" Matte Black trim	20
68745	RNG-TRM9-SQR-CH	9" Polished Chrome trim	20
68746	RNG-TRM12-SQR-SN	12" Satin Nickel trim	10
68747	RNG-TRM12-SQR-BK	12" Matte Black trim	10
68748	RNG-TRM12-SQR-CH	12" Polished Chrome trim	10

² Lumen values are derived from Energy Star reported data. Initial lumens range: +/- 10 %.

³ Life hours are derived from IESNA LM-80-08 testing report and projected per IESNA TM-21-11 extrapolations.