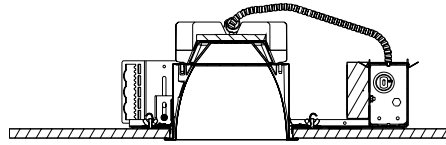


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Trim Kit

Base	CCT	Finish	Flange
C4X4L05DL	<input type="text"/>	<input type="text"/>	<input type="text"/>
C4X4L10DL	<input type="text"/>	<input type="text"/>	<input type="text"/>
C6X6L1520DL	<input type="text"/>	<input type="text"/>	<input type="text"/>

How to specify:

C6X6L15N1 + C6X6L1520DL30KCCLW

CCT Options		Finish Options		Flange Options	
2700K	27K	Specular Clear	CL	White Flange	W
3000K	30K	Comfort Clear	CCL	Polish Flange	P
3500K	35K	Comfort Clear Diffuse	CCD	Flangeless (6" only)	FT*
4000K	40K	Champagne Bronze	CCZ		
		White	WH		

*Accessory CA6X6FMR recommended for flangeless in plaster ceiling applications.

Frame

Aperture	Frame-in Kit	Lumens	Voltage	Wattage	Ceiling Cut-out	Width	Height
4"	C4X4L05N1	500 lms	120V	10W	5-1/8"	9-1/2"	6"
	C4X4L10N1	1000 lms	120V	20W	5-1/8"	9-1/2"	6"
6"	C6X6L15N1	1500 lms	120V	28W	6-9/16"	10-1/8"	7-1/4"
	C6X6L20N1	2000 lms	120V	39W	6-9/16"	10-1/8"	7-1/4"

Length (Bars) is 20" -30"

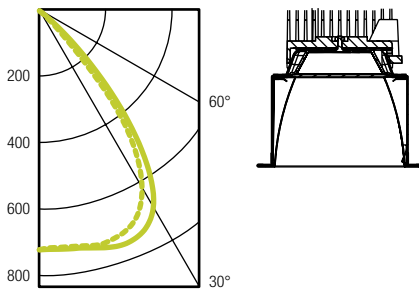
Note: 347V is available for all versions, using a step down transformer. Please add **-347** to the catalogue number. Please see specsheets for detail.

4" x 4", 1000 Lumen

Reflector Trim: **C4X4L10DL30K**

Output lumens: **1024**

Correlated color temp: **3000K**

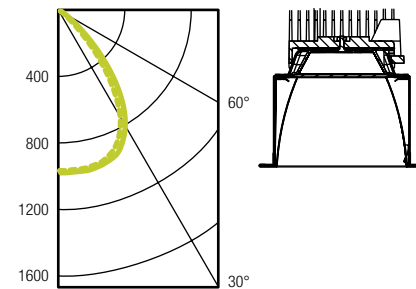


6" x 6", 1500 Lumen

Reflector Trim: **C6X6L1520DL30K**

Output lumens: **1512**

Correlated color temp: **3000K**

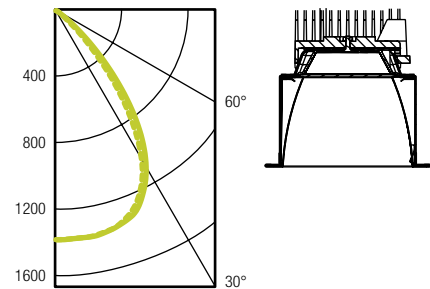


6" x 6", 2000 Lumen

Reflector Trim: **C6X6L1520DL30K**

Output lumens: **2081**

Correlated color temp: **3000K**



Multiple Units Data – RCR 2

Spacing On Ctr.	Initial Footcandles	Watts/ Sq. Ft.
5'	46	0.87
6'	30	0.57
7'	22	0.41
8'	18	0.34
9'	14	0.27

38'x38'x10' Room, Workplane 2-1/2' above floor, 80/50/20% Reflectances

Angle	0 Degree	45 Degree	Lumens
0	1143	1143	
5	1138	1141	111
10	1139	1144	
15	1129	1132	318
20	1088	1093	
25	999	1019	463
30	839	882	
35	596	669	415
40	392	440	
45	204	220	184
50	49	61	
55	5	8	20
60	2	4	
65	1	2	1
70	0	1	
75	0	0	0
80	0	0	
85	0	0	0
90	0	0	

Angle	0 Degree	45 Degree	Lumens
0	1571	1571	
5	1565	1568	152
10	1566	1572	
15	1552	1555	437
20	1495	1522	
25	1375	1428	637
30	1156	1272	
35	822	1017	571
40	542	687	
45	282	382	254
50	69	165	
55	7	41	27
60	3	4	
65	1	2	2
70	1	1	
75	0	0	0
80	0	0	
85	0	0	0
90	0	0	