



Feature

- IP40
- Thermally engineered heatsink producing much cooler operating temperatures
- Easy to install with two spring clips
- Stylish and aesthetically pleasing design
- High grade diffuser provides uniform light
- Glareless reflector creates visual comfort, cut-off angle 25°
- 3 Year Warranty

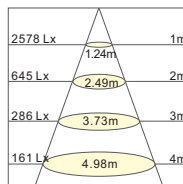
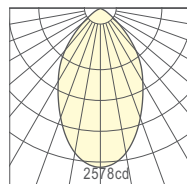
E8R SPECIFICATION



E8R-32C Downlight out performs 2x32W CFL downlight

3000 Lm ~ 3200 Lm MODELS

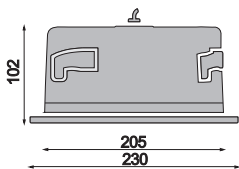
Product Code	Downlight output	LED Power	System Power	CRI	CCT	LED Brand
LED-EVO-E8R-32C-830	3000 lm	35 W	40 W	83	3000K	SAMSUNG
LED-EVO-E8R-32C-840	3200 lm	35 W	40 W	83	4000K	SAMSUNG



	0	90
0	2578	2578
5	2505	2505
15	2108	2108
25	1572	1572
35	1108	1108
45	588	588
55	205	205
65	63	63
75	0	0
85	0	0

Zonal lumen summary		
Zone	Lumens	Luminaire %
0-30	1583.2	51.43 %
0-40	2297.4	74.63 %
0-60	3003.0	97.55 %
60-90	75.5	2.45 %
0-90	3078.5	100 %
90-180	0	0
0-180	3078.5	100 %

Housing: Die-cast aluminium, powder coated
Diffuser: High grade PMMA
Reflector: High reflective mirror-finish
Weight: 1640g



LED Driver :
External Driver (CE/ CB certified)
Mains Dim / 0-10V / DALI options

Temperature

- Ambient operating temperature:
-20° C ~ +40° C
- Storage temperature:
-30° C ~ +60° C

