Contrac L i g h t i n g



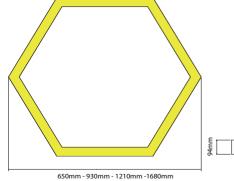


ROKKO Geometrical Pendant

- Extruded aluminium single piece housing (meaning no on-site assembly)
- Snap in/out opal diffuser for general illumination
- Microprism diffuser available to aid in achieving UGR<19
- Tridonic or Philips LED modules and drivers
- Available in a variety of bespoke geometric shapes and sizes such as pentagon, heptagon, decagon etc
- Supplied with adjustable 3m drop wire suspension kit and pre-wired with 3m flex

MANUFACTURING IN THE

- High colour consistency 3 step MacAdam
- High colour rendering CRI>80
- Multiple coloured diffuser inserts available
- Various powder coated finishes
- IP20 rated
- Wireless option available
- Optional LiFePO4 Lithium Battery for extended life
- 5 year warranty on LED system



Ambient operating temperature 25°C

PHILIPS





Product ROK Rokko Pendant 06 650mm 09 930mm 12 1210mm 16 1680mm Driver D Driver W Vireless Dim A 1-10V Driver T Touch Dimming Driver Output 03 3800 Lumens (650mm) 06 6300 Lumens (650mm) 05 5900 Lumens (930mm) 09 9600 Lumens Output 12 12600 Lumens (930mm) 12 12600 Lumens Output 07 7700 Lumens (1210mm) 12 12600 Lumens Output 09 9800 Lumens Output 16 16100 Lumens	PRODUCT CODE			
Body Size 09 930mm 12 1210mm 16 1680mm S Standard Driver D Dali Driver W Wireless Dim A 1-10V Driver T Touch Dimming Driver Output 03 3800 Lumens (650mm) 06 6300 Lumens Output 05 5900 Lumens (930mm) 09 9600 Lumens Output 07 7700 Lumens (1210mm) 12 12600 Lumens Output 09 9800 Lumens (1210mm) 12 12600 Lumens Output 09 9800 Lumens (1680mm) 16 16100 Lumens	Product	ROK	Rokko Pendant	
Body Size 12 12/10mm 16 1680mm S Standard Driver D Dali Driver V Wireless Dim A 1-10V Driver T Touch Dimming Driver Output 03 3800 Lumens (650mm) 06 6300 Lumens Output 05 5900 Lumens (930mm) 09 9600 Lumens Output 07 7700 Lumens (1210mm) 12 12600 Lumens Output 09 9800 Lumens (1680mm) 16 16100 Lumens	Body Size	06	650mm	
12 12/10mm 16 1680mm S Standard Driver D Dali Driver D Dali Driver W Wireless Dim A 1-10V Driver T Touch Dimming Driver Output 03 3800 Lumens (650mm) 06 6300 Lumens Output 05 5900 Lumens (930mm) 09 9600 Lumens Output 07 7700 Lumens (1210mm) 12 12600 Lumens Output 09 9800 Lumens Output 12 12600 Lumens Output 12 12600 Lumens Output 12 12600 Lumens Output 16 16100 Lumens		09	930mm	
S Standard Driver D Dali Driver W Wireless Dim A 1-10V Driver T Touch Dimming Driver Output 03 3800 Lumens (650mm) 06 6300 Lumens Output 09 9600 Lumens Output 07 7700 Lumens (1210mm) 12 12600 Lumens Output 09 9800 Lumens Internet 12 12600 Lumens		12	1210mm	
D Dali Driver D Dali Driver W Wireless Dim A 1-10V Driver T Touch Dimming Driver Output 03 3800 Lumens (650mm) 06 6300 Lumens Output 09 9600 Lumens Output 07 7700 Lumens Output 07 9800 Lumens Output 09 9800 Lumens Output 12 12600 Lumens Output 09 9800 Lumens Output 16 16100 Lumens		16	1680mm	
Driver W Wireless Dim A 1-10V Driver 1 T Touch Dimming Driver Output 03 3800 Lumens (650mm) 06 6300 Lumens Output 05 5900 Lumens (930mm) 09 9600 Lumens Output 07 7700 Lumens (1210mm) 12 12600 Lumens Output 09 9800 Lumens Output 16 16100 Lumens	Driver	S	Standard Driver	
A 1-10V Driver T 1-10V Driver Touch Dimming Driver Output (650mm) 03 3800 Lumens Output (930mm) 05 5900 Lumens Output (1210mm) 07 7700 Lumens Output (1210mm) 12 12600 Lumens Output (1680mm) 09 9800 Lumens Output (1680mm) 09 9800 Lumens		D	Baa Britor	
T Touch Dimming Driver Output (650mm) 03 3800 Lumens Output (930mm) 05 5900 Lumens Output (930mm) 09 9600 Lumens Output (1210mm) 07 7700 Lumens Output (1210mm) 12 12600 Lumens Output (1680mm) 09 9800 Lumens Output (1680mm) 09 9800 Lumens		W		
Output 03 3800 Lumens (650mm) 06 6300 Lumens Output 05 5900 Lumens (930mm) 09 9600 Lumens Output 07 7700 Lumens (1210mm) 12 12600 Lumens Output 09 9800 Lumens Output 12 12600 Lumens Output 12 12600 Lumens Output 12 12600 Lumens Output 12 12600 Lumens Output 09 9800 Lumens 1680mm) 16 16100 Lumens			1-10V Driver	
Output Of 6300 Lumens Output 05 5900 Lumens (930mm) 09 9600 Lumens Output 07 7700 Lumens (1210mm) 12 12600 Lumens Output 09 9800 Lumens Output 12 12600 Lumens Output 12 12600 Lumens Output 09 9800 Lumens I6 16100 Lumens 16		Т	Touch Dimming Driver	
Output (930mm) 05 5900 Lumens Output (1210mm) 07 7700 Lumens Output (1210mm) 07 7700 Lumens Output (1210mm) 12 12600 Lumens Output (1680mm) 09 9800 Lumens Output (1680mm) 16 16100 Lumens		03	3800 Lumens	
Output 09 9600 Lumens Output 07 7700 Lumens (1210mm) 12 12600 Lumens Output 09 9800 Lumens (1680mm) 16 16100 Lumens		06	6300 Lumens	
Output (1210mm) OT 7700 Lumens Output (120mm) 12 12600 Lumens Output (1680mm) 09 9800 Lumens 16 16100 Lumens		05	5900 Lumens	
Output 12 12600 Lumens Output 09 9800 Lumens (1680mm) 16 16100 Lumens		09	9600 Lumens	
Output 09 9800 Lumens (1680mm) 16 16100 Lumens		07	7700 Lumens	
(1680mm) 16 16100 Lumens		12	12600 Lumens	
		09	9800 Lumens	
Colour 3 3000 Kelvin		16		
	Colour Temperature	3	3000 Kelvin	
· • • • • • • • • • • • • • • • • • • •		-		
Colour S Ra80	Colour Rendering	-		
0 11030				
- No Emergency	Emergency		0, 1	
EL 3 Hour Emergency			0,00	
			5,	
ED 3 Hour Emergency DALI EM Pro			5,	
LM Lithium Emergency			0,	
Diffuser OP Opal MP Microprism	Diffuser	•••	1	
MP Microprism W White	Body Colour			
B Black				
		-		
G Gold		-		
0 Other/Specified				
White PVC		-		
	Cable Colour			
Cable		-		
T Transparent		-	,	

Please be aware that our policy is one of constant development and improvement. Whilst every effort is made for all details to be correct, specification and or appearance may change without prior notice.