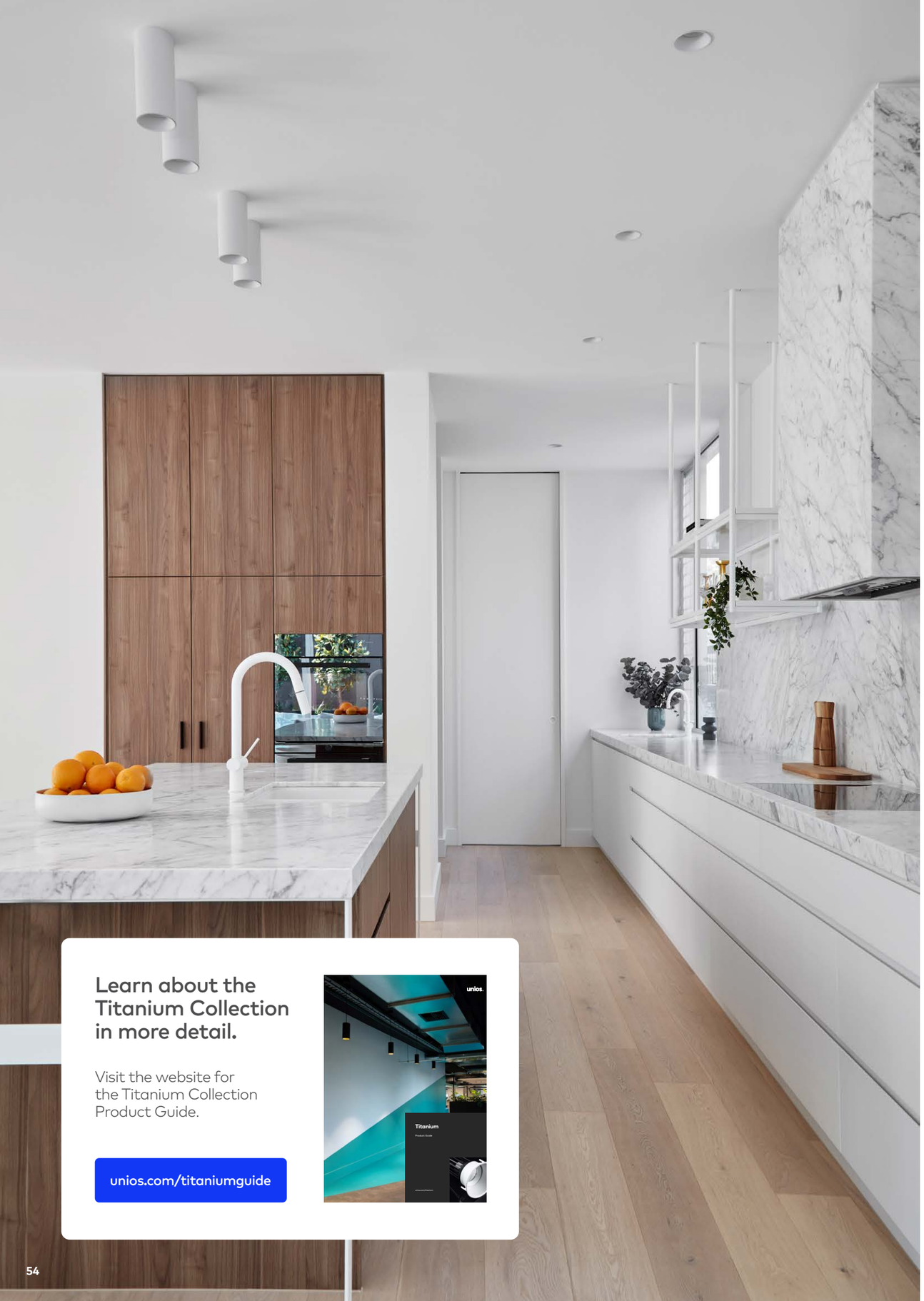


Learn about the Titanium Collection in more detail.

Visit the website for the Titanium Collection Product Guide.

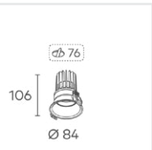
unios.com/titaniumguide

Titanium G2

Downlight



1



Small (84mm)



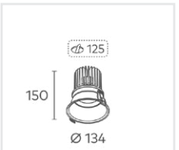
2



Medium (100mm)



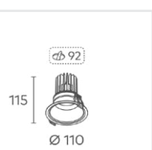
3



Large (134mm)



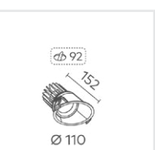
4



Medium (Wide Trim)



5



Medium (Asymmetrical)

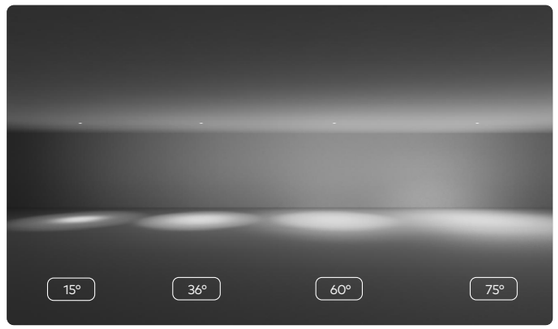
		LED Power	Lumens (at 3000K)	Beam	Weight	Dusk CCT
1	**Small (84mm)**	10W (250mA)	837lm	15° | 36° | 60° | 75°	314g	Yes
		11W (300mA)	1004lm			
2 4 5	**Medium (100mm)**	10W (250mA)	849lm	15° | 36° | 60° | 75°	335g	Yes
		11W (300mA)	1018lm			
		13W (350mA)	1188lm			
3	**Large (134mm)**	10W (250mA)	872lm	15° | 36° | 60° | 65°	850g	-
		15W (400mA)	1396lm			
		20W (500mA)	1746lm			
		25W (700mA)	2421lm			

Key Information	
Mounting	Ceiling Recessed
Finish	Textured Black Textured White Textured Gold
LED CCT	2700K 3000K 4000K 2700K-6500K (Tunable White) 3000K-1800K (Dusk Dimming)
Warranty	5 Years

Design	
Product Family	Titanium
Adjustability	25° Tilt
Material	Powder Coated Aluminium
IP Rating	IP44 (Room Side)
Class Rating	Class II
Insulation Rating	Small, Medium: IC-4 Large, Dusk CCT: CA90

Performance	
Lumen Efficacy	Up to 87lm/W
CRI (Ra/R9)	92+ (R9: >50),
UGR (70/50/20)	<16
Lifetime (Ta 25°C)	>55,000h L90B10
Operating Ambient Temperature	-10°- 35°C
SDCM	≤2
COI Compliance Model Requirements	4000K

Driver	
Non-Dim	Remote
Phase Cut	Remote
DALI	Remote
Bluetooth	Remote



Available Accessories
Asymmetrical Fascia
Wide Trim Fascia (for concrete applications)
Linear Lens (for elliptical beams)
Honeycomb Lens (for reduced glare)
Frosted Lens (for 65° and 75°)