

10.0mm Medium Spot Frosted TIR (10413)



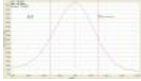







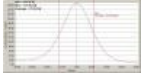











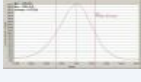











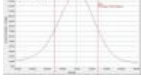







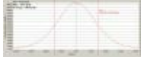












Part no.	10413
Drawing no.	60526
Family	10mm
Type	TIR
Diameter	10.0
Beam	Medium Spot
Finish	Frosted



LEDs & Performances

Manu.	LED	Eff.	FWHM	Cd/lm	Spot	Cross section	.IES File
	Cree XLamp XB-D White	87.30	26.8	3.40			
	Cree XLamp XP-E White	87.20	25.9	3.20			
	Cree XLamp XP-E2 White	83.50	24.3	4.60			
	Cree XLamp XP-G White	84.70	30	2.70			
	Cree XLamp XP-G2 White	84.90	28.9	3.30			
	Cree XLamp XT-E White		29.6	2.90			

Manu.	LED	Eff.	FWHM	Cd/lm	Spot	Cross section	.IES File
	Everlight Shuen White	82.30	31.1	2.50			
	LG 3535 White	85.30	29.5	2.20			
	Lumileds Luxeon C White	82.00	22.8	4.00			
	Lumileds Luxeon R White	82.00	30.2	2.60			
	Lumileds Luxeon Rebel ES White	82.00	30.2	2.60			
	Lumileds Luxeon Rebel White	83.00	29.8	2.30			
	Lumileds Luxeon T White	82.00	30.2	2.60			
	Nichia 219 White	79.00	30.9	2.60			
	Nichia Top Emitting NCSL 119-H3 White	79.80	28.8	2.60			
	Osram Oslon SSL 80 degree White	83.50	30	2.70			
	Samsung 3535 White		30.5	3.00			
	SSC Z - Power Z5 White	82.80	26	3.40			
	SSC Z - Power Z5M White	84.10	28.1	3.10			
	SSC Z - Power Z5P White		26.8	3.40	