

Kentseel Sokah

A Y D I N L A T M A



STARK M3

Gövde

UV ışınlarına karşı dayanıklı elektrostatik tozboyalı alüminyum enjeksiyon ve basınç dengeleyici(Ventil),silikon contalı

Difüzör

Özel tasarlanmış şeffaf akrilik (PMMA) optik lens

Cam

4 mm şeffaf temperli clear

Led

Yüksek etkinlik faktörüne sahip High Power

Led Ömrü

L90B10>100.000 saat (48W, 58W, 69W, 105W)

L80B10>93.000 saat (140W)

Sürücü

Sabit akım çıkışlı,yüksek geri verimli.

Çalışma Sıcaklığı Aralığı

RENK



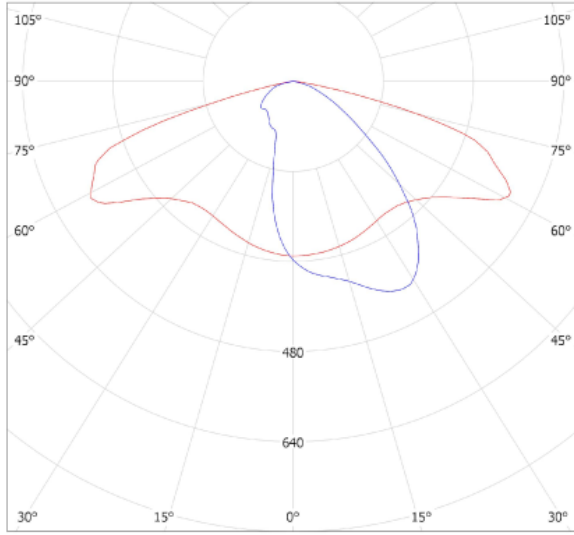
ARL-G90

Ral 9005

Tip	Tip Kodu	CCT(K)	Işık Akısı (lm)	CRI	Güç (w)	V/Hz	Ağırlık
	BSTA.550.48.40.L1	4000	7700	Ra>70	48	220-240/50-60	8,5kg
	BSTA.550.48.40.L2	4000	7750	Ra>70	48	220-240/50-60	8,5kg
	BSTA.550.48.40.L3	4000	7780	Ra>70	48	220-240/50-60	8,5kg
	BSTA.550.48.40.L4	4000	7830	Ra>70	48	220-240/50-60	8,5kg
	BSTA.550.58.40.L1	4000	8970	Ra>70	58	220-240/50-60	8,5kg
	BSTA.550.58.40.L2	4000	9000	Ra>70	58	220-240/50-60	8,5kg
B 0550 STA	BSTA.550.58.40.L3	4000	9270	Ra>70	58	220-240/50-60	8,5kg
	BSTA.550.58.40.L4	4000	9270	Ra>70	58	220-240/50-60	8,5kg
	BSTA.550.69.40.L1	4000	10580	Ra>70	69	220-240/50-60	8,5kg
	BSTA.550.69.40.L2	4000	10630	Ra>70	69	220-240/50-60	8,5kg
	BSTA.550.69.40.L3	4000	10710	Ra>70	69	220-240/50-60	8,5kg
	BSTA.550.69.40.L4	4000	10600	Ra>70	69	220-240/50-60	8,5kg
	BSTA.550.105.40.L1	4000	14750	Ra>70	105	220-240/50-60	8,5kg

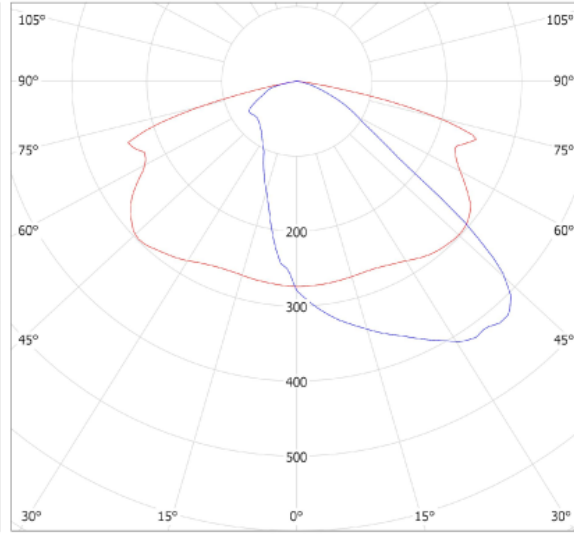
Tip	Tip Kodu	CCT(K)	Işık Akısı (lm)	CRI	Güç (w)	V/Hz	Ağırlık
	BSTA.550.105.40.L2	4000	14890	Ra>70	105	220-240/50-60	8,5kg
	BSTA.550.105.40.L3	4000	15000	Ra>70	105	220-240/50-60	8,5kg
	BSTA.550.105.40.L4	4000	14780	Ra>70	105	220-240/50-60	8,5kg
	BSTA.550.140.40.L1	4000	18160	Ra>70	140	220-240/50-60	9kg
	BSTA.550.140.40.L2	4000	18110	Ra>70	140	220-240/50-60	9kg
	BSTA.550.140.40.L3	4000	18220	Ra>70	140	220-240/50-60	9kg
	BSTA.550.140.40.L4	4000	18000	Ra>70	140	220-240/50-60	9kg

L1 Optic Lens



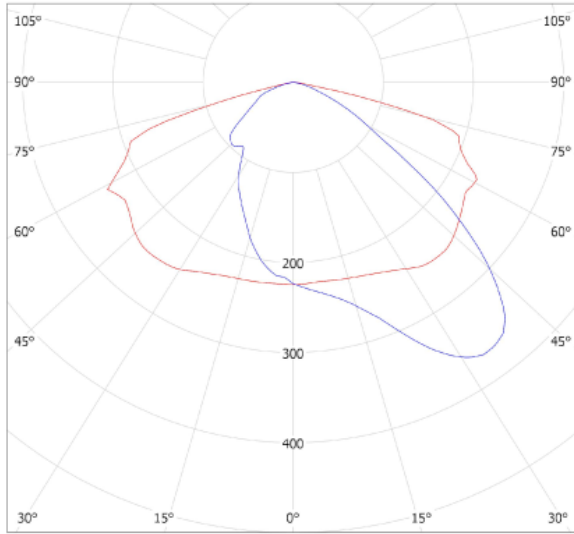
cd/klm
— C0 - C180 — C90 - C270

L2 Optic Lens



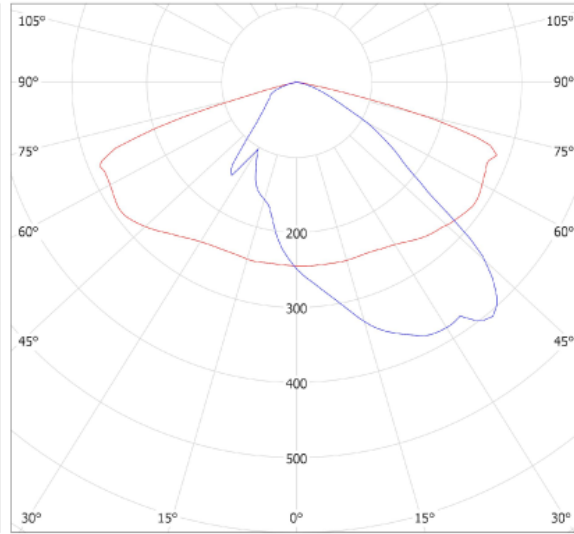
cd/klm
— C0 - C180 — C90 - C270

L3 Optic Lens



cd/klm
— C0 - C180 — C90 - C270

L4 Optic Lens



cd/klm
— C0 - C180 — C90 - C270

