

Kanlux

Kanlux XLED C35F



HIGH
lumen

up to

138 lm/W

[V] 220-240 AC	[Hz] 50	FILAMENT	360° Φ _{use}	ellipse ≤ 6x MacAdam	Ra 80	≥25000
25000 [h]	Hg		CE	EAC	UK CA	



XLED C35F E14 1,8W-WW



		PON [W]	[W]	[lm] Φ _{use}	Tc [K]	[°]		Ei 1 G
XLED C35F E14 1.8W-WW	39080	1.8	25	250	2700	320	E14	D
XLED C35F E14 1.8W-NW	39081	1.8	25	250	4000	320	E14	D
XLED C35F E14 3.4W-WW	39082	3.4	40	470	2700	320	E14	D
XLED C35F E14 3.4W-NW	39083	3.4	40	470	4000	320	E14	D
XLED C35F E14 5.9W-WW	39084	5.9	60	806	2700	320	E14	D
XLED C35F E14 5.9W-NW	39085	5.9	60	806	4000	320	E14	D



XLED C35F E14 1,8W-WW



XLED C35F E14 1,8W-NW



XLED C35F E14 3,4W-WW



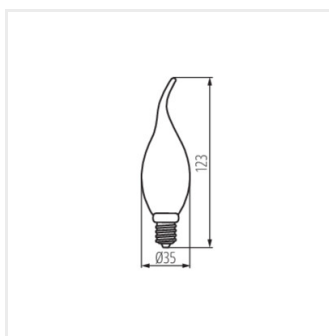
XLED C35F E14 3,4W-NW



XLED C35F E14 5,9W-WW



XLED C35F E14 5,9W-NW



XLED C35F E14

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We reserve the right to make technical changes. The data contained in this material are not legally binding.

Photometry: the results obtained from testing were from a specific sample.

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