

# Kanlux



## Kanlux LTL LED

- 5 ani Garanție în conformitate cu prevederile declarației de garanție, disponibile pe site



**Switch  
Power**

[V] 220-240 AC	[Hz] 50	Hand icon ≥30000	⌚ 50000	⊕ ellipse ≤ 6x MacAdam	☀ Ra 90	⊞ SMD
⊗	⊞	IP 20	🏠	❄️ ☀️ 5+25	🔧	⊞ 0,5m
CE	EAC	UK CA	♻️			



LTL 38W-114-CCT-W



		[W]	[lm]	Tc [K]	[°]	
LTL 38W-114-CCT-W	<b>38390</b>	max 38	max 5000 / 5245 / 5325	3000 / 3500 / 4000	90	alb
LTL 38W-114-CCT-B	<b>38391</b>	max 38	max 5000 / 5245 / 5325	3000 / 3500 / 4000	90	negru
LTL 38W-114-CCT-ADJ-W	<b>38392</b>	max 38	max 5000 / 5245 / 5325	3000 / 3500 / 4000	90	alb
LTL 38W-114-CCT-ADJ-B	<b>38393</b>	max 38	max 5000 / 5245 / 5325	3000 / 3500 / 4000	90	negru



LTL 38W-114-CCT-W



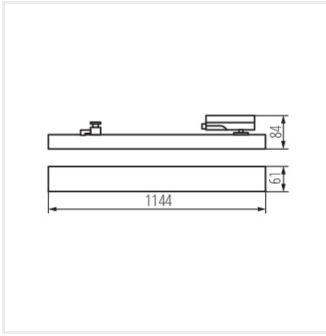
LTL 38W-114-CCT-B



LTL 38W-114-CCT-ADJ-W



LTL 38W-114-CCT-ADJ-B

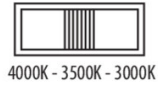


LTL 38W-114-CCT

**POWER SELECTION**



**CCT SELECTION**



**Accesorii**

**38395**

**LTL LENS SET AS 35X35**

Soczewka do oprawy LTL, asymetryczna kąt 35 stopni, w zestawie 4szt, LTL LENS SET AS 35X35D (38395)



**38394**

**LTL LENS SET S 60D**

Soczewka do oprawy LTL z kątem świecenia 60 stopni, w zestawie 4 szt, LTL LENS SET S 60D (38394)



I <sub>out</sub> [mA]	POWER SELECTION				T <sub>c</sub> 	[W]	[lm]
	1	2	3	4			
300	-	-	-	-	3000k	11,3	1505
	-	-	-	-	3500k	10,9	1565
	-	-	-	-	4000k	11,2	1590
350	-	-	-	ON	3000k	13,1	1765
	-	-	-	ON	3500k	12,7	1850
	-	-	-	ON	4000k	13,1	1880
400	-	-	ON	-	3000k	14,9	2015
	-	-	ON	-	3500k	14,3	2115
	-	-	ON	-	4000k	14,8	2150
450	-	-	ON	ON	3000k	16,7	2275
	-	-	ON	ON	3500k	16,2	2405
	-	-	ON	ON	4000k	16,7	2425
500	-	ON	-	-	3000k	18,6	2525
	-	ON	-	-	3500k	17,9	2660
	-	ON	-	-	4000k	18,5	2695
550	-	ON	-	ON	3000k	20,5	2780
	-	ON	-	ON	3500k	19,8	2915
	-	ON	-	ON	4000k	20,4	2965
600	-	ON	ON	-	3000k	22,1	3005
	-	ON	ON	-	3500k	21,3	3165
	-	ON	ON	-	4000k	22,1	3200
650	-	ON	ON	ON	3000k	24	3240
	-	ON	ON	ON	3500k	23,1	3405
	-	ON	ON	ON	4000k	23,9	3450
700	ON	-	-	-	3000k	26,1	3775
	ON	-	-	-	3500k	25,2	3720
	ON	-	-	-	4000k	26,1	3775
750	ON	-	-	ON	3000k	27,9	3770
	ON	-	-	ON	3500k	27	4045
	ON	-	-	ON	4000k	27,9	4010
800	ON	-	ON	-	3000k	29,6	3980
	ON	-	ON	-	3500k	28,5	4160
	ON	-	ON	-	4000k	29,5	4230
850	ON	-	ON	ON	3000k	31,4	4190
	ON	-	ON	ON	3500k	30,3	4400
	ON	-	ON	ON	4000k	31,3	4470
900	ON	ON	-	-	3000k	33	4390
	ON	ON	-	-	3500k	31,9	4610
	ON	ON	-	-	4000k	33	4680
950	ON	ON	-	ON	3000k	34,9	4610
	ON	ON	-	ON	3500k	33,6	4830
	ON	ON	-	ON	4000k	34,8	4905
1000	ON	ON	ON	-	3000k	36,4	4795
	ON	ON	ON	-	3500k	35,1	5030
	ON	ON	ON	-	4000k	36,3	5105
1050	ON	ON	ON	ON	3000k	38	5000
	ON	ON	ON	ON	3500k	37	5245
	ON	ON	ON	ON	4000k	38	5325

Date of issue: 16.10.2024, 11:09

Ne rezervăm dreptul de a face modificări tehnice. Datele conținute în acest material nu sunt obligatorii din punct de vedere juridic.

Fotometrie: rezultatele obținute în timpul testării unui exemplar concret.

