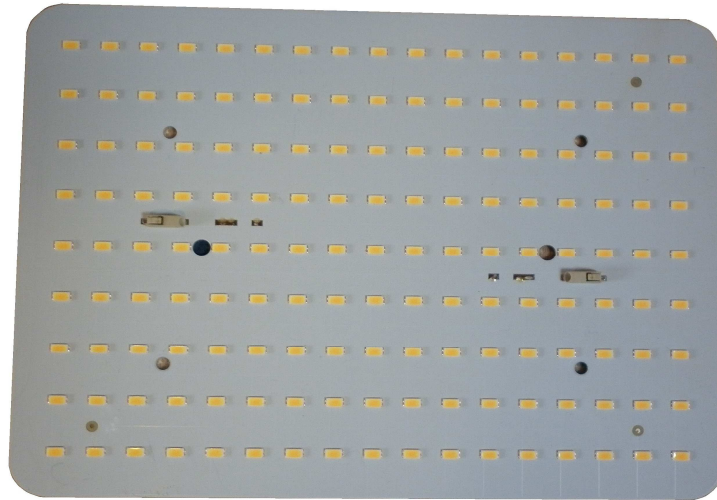


Dimensions: 225mm x 170mm



I max: 1080mA
U max: 54V
W max: 58W
PCB: aluminum 1,6mm

www.newled.eu

product code	ord.no.	color temp.	no. of LEDs	current	system power	lum. flux Tc=25°C	efficacy Tc=25°C	lum. flux Tc=65°C	efficacy Tc=65°C	voltage
		K	pcs	mA	W	lm	lm/W	lm	lm/W	V
NL-072A-153-CM-3000-1,05-82	53257-30	3000	153	1050	51,8	8851	171	8408	162	49,3
				900	44,4	7738	174	7351	166	
				700	34,5	6195	180	5886	171	
NL-072A-153-CM-4000-1,05-82	53257-40	4000		1050	51,8	9371	181	8903	172	
				900	44,4	8193	185	7783	175	
				700	34,5	6560	190	6232	181	
NL-072A-153-CM-5000-1,05-82	53257-50	5000		1050	51,8	9632	186	9150	177	
				900	44,4	8421	190	8000	180	
				700	34,5	6742	195	6405	186	

Color rendering index:
 Ra>80

Beam angle:
 120°

Ambient temperature Ta:
 -25°C ... +55°C

Module temperature Tc:
 max. +75°C

Lifetime L70:
 >60.000h @ Tc=+75°C
 (@ max. load)

All specifications subject to change without prior notice. Values are +/- 10%.

Connectors:
 2x 1-pin

