

# Kanlux



## Kanlux PREDA LED

Kanlux PREDA is a multifunctional desk lamp. It is distinguished by a high (as for desk lamps) luminous flux - up to 620 lumens (white model). It is characterized by a smooth color change (slider) and the ability to change the color of the light. A unique feature is the possibility of deflecting the lamp arm around its axis by 45 degrees. The lamp is equipped with a USB port, thanks to which we can charge mobile devices. This lamp can be successfully used to illuminate a student's desk or a larger workplace. It can also be used in beauty salons.

- Extension-arm material: plastic

**DIMMING**  
function

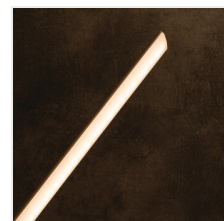
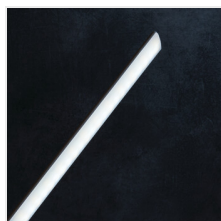
changeable  
COLOUR  
temperature

**USB**  
PORT



PREDA LED B

<b>[V]</b> 220-240 AC	<b>[Hz]</b> 50	<b>15000</b>	<b>25000</b> [h]	ellipse ≤ 6x MacAdam	Ra 80	<b>SMD</b>
	<b>DIMMING</b> function		<b>IP</b> 20			45°
150°			[m] 1.8	[W] P <sub>ON</sub> 4.9		
<b>UK CA</b>						





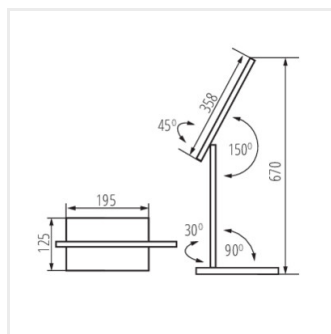
PREDA LED B	<b>35780</b>	max 7,3	black	max 570	3000/5000/6500
PREDA LED W	<b>35781</b>	max 7,3	white	max 620	3000/5000/6500



PREDA LED B



PREDA LED W



PREDA LED

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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.