

# Kanlux



## Kanlux ZONA



<div><div>V</div><div>220-240 AC</div></div>	<div><div>Hz</div><div>50</div></div>	<div><div>IP</div><div>20</div></div>	<div><div></div></div>	<div><div></div></div>	<div><div><div><div></div><div></div></div><div>[lx]</div></div><div>3-2000</div></div>	<div><div><div><div></div><div></div></div><div>°C</div></div><div>5÷25</div></div>
<div><div></div></div>	<div><div><div><div></div><div></div></div><div>mm²</div></div><div>0.75÷1.5</div></div>	<div><div>CE</div></div>	<div><div>EAC</div></div>	<div><div>UK CA</div></div>	<div><div></div></div>	



### ZONA FLAT-W



ZONA FLAT-W	23452	2000	ceiling mounted	H360/V120	10-15	PIR	max 8
ZONA FLAT-B/B	37373	2000	ceiling mounted	H360/V120	10-15	PIR	max 6,5
ZONA FLAT-B	37376	2000	ceiling mounted	H360/V120	10-15	PIR	max 8



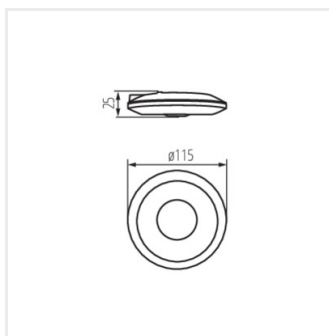
ZONA FLAT-W



ZONA FLAT-B/B



ZONA FLAT-B



ZONA FLAT

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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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