

# CL 2008 LED + microwave sensor

LED INDUSTRIAL LIGHT IP54 / IK08 / LED PRIEMYSELNÉ SVIETIDLÁ IP54 / IK08

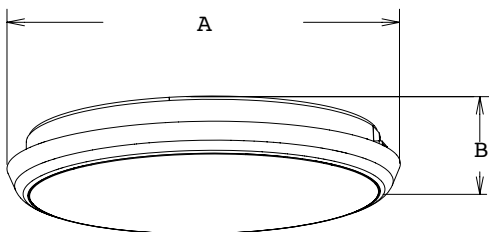


## Specifications / Špecifikácia

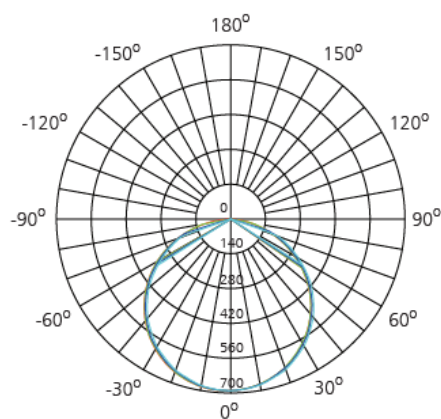
<b>Model</b>	CL 2008 300 + microwave sensor	
<b>Power / Výkon</b>	18 W	
<b>Luminous Flux/Svetelný tok</b>	1440 lm	
<b>Color temperature / farba</b>	4000K	
<b>Electrical class / el. tried</b>	II	
<b>UGR</b>	--	
<b>Color Rendering Index (CRI)</b>	Ra 80	
<b>Beam angle Uhol vyžarovania</b>	--	
<b>Input Voltage Napájanie</b>	200-240VAC	
<b>Power Factor</b>	>0.90	
<b>Frequency</b>	50 / 60 Hz	
<b>Driver Type / Typ napájača</b>	Constant Current (CC)	
<b>Product Dimension (mm) Rozmer svietidla (mm)</b>	A x B d300 x 33	
<b>Material</b>	<b>Housing / teleso</b>	Plastic + aluminium components / plast a hliníkové komponenty
	<b>Diffuser / difuzor</b>	Opal Acrylic Diffuser / Opálový akrylový difúzer
<b>Fixture Color / Farba svietidla</b>	White / Biela	
<b>IP Rating / Krytie IP</b>	IP54/IK08	
<b>Life Time / životnosť</b>	>50,000H	
<b>Option / možnosti</b>	microwave sensor / DIP switch, time on/off	
<b>Warranty / záruka</b>	5 Years/5 roky	

Up to 70% energy saving compared to standard CFL.  
Environment friendly, without Mercury or any other hazardous substances  
Až 70% úspora energie v porovnaní so štandardným CFL.  
Priaznivá pre životné prostredie, bez ortuti alebo iných nebezpečných látok.

## Dimensions / Rozmery



## Photometry



UNIT: cd

- C0/180, 115.2 deg
- C30/210, 115.2 deg
- C60/240, 115.2 deg
- C90/270, 115.1 deg

AVERAGE BEAM ANGLE (50%): 115.2 DEG