



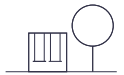
## Applications



Roads



Motorways



Parks



Viaducts



Residential Areas



Pedestrian Zones



Cycle lanes












Car parks









Industrial

## Specifications (Series luminaires)

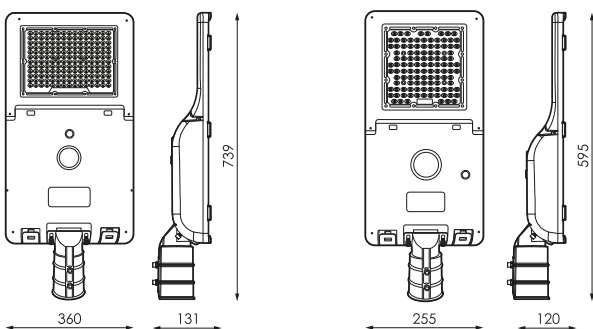


	<b>Voltage (V)</b>	V
	<b>LED number</b>	112/180
	<b>Dimming</b>	No
	<b>IP Tightness index</b>	IP66
	<b>IK Impact resistance</b>	IK08
	<b>Body color</b>	9007
	<b>Diffuser Material</b>	VT-T
	<b>Body</b>	AL iap
<b>K</b>	<b>Colour temperature</b>	3000K-4000K
	<b>Optical</b>	PC: Policarbonato

	<b>Measures</b>	739x360mm
	<b>Inclination</b>	-15/+15°
	<b>Flux (lm)</b>	6.192lmIm
	<b>Electrical isolation</b>	CIII
	<b>Lifetime</b>	L70 B10 > 50.000h
	<b>Efficacy</b>	203lm/Wlm/W

Prilux guarantees a  $\pm 10\%$  tolerance in light flux measurements.

## Dimensions



## References



	W	$\phi_{LUM}$	$\phi/W$		K
<b>636537</b>	14,5WW	2.759lmIm	190lm/W	112	3000K
<b>636544</b>	14,5WW	2.972lmIm	205lm/W	112	4000K
<b>636551</b>	30,5WW	5.912lmIm	193lm/W	180	3000K
<b>636575</b>	30,5WW	6.192lmIm	203lm/W	180	4000K