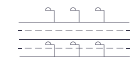




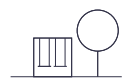
Applications



Roads



Motorways



Parks



Viaducts



Residential Areas



Pedestrian Zones



Cycle lanes


















Car parks



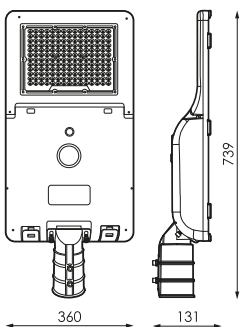
Industrial

Specifications (Series luminaires)



 Voltage (V)	V	 Measures	739x360mm
 LED number	180	 Inclination	-15/+15°
 Dimming	No	 Flux (lm)	5.912lm/m
 IP Tightness index	IP66	 Electrical isolation	CIII
 IK Impact resistance	IK08	 Lifetime	L70 B10 > 50.000h
 Body color	9007	 Efficacy	193lm/Wlm/W
 Diffuser Material	VT-T		
 Body	AL iap		
K Colour temperature	3000K		
 Optical	PC: Policarbonato		

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

Dimensions



References

	W	ϕ_{LUM}	ϕ/W		K
636551	30,5WW	5.912lm/m	193lm/W	180	3000K