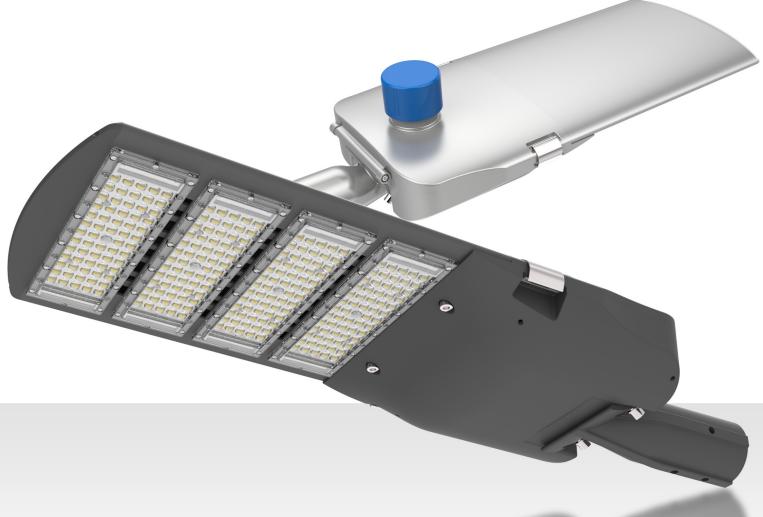
SIGMA LED STREET LIGHT











TECHNICAL DATA

Input Voltage	AC100-277V ∼ 47/63 Hz
LED Chips	Nichia
Driver	Inventronics
LED Power	200W
Led Luminous Efficiency	140lm/W
Luminous Flux	28,000lm
Power Factor	>0.95
Colour Temperature	2500 to 5500K
Colour Rendering Index	Ra≥75
Bean Angle	70*150°(60*140°, 65*145° optional)
Illuminance Design	LED+lens
Working Temperature	-40℃ ~ 45℃
Working Humidity	15%∼ 90% RH
IP Rating	IP65
Net weight	7.8Kg
Life-span	>50,000hrs
Power Cable	1.0mm ² Triple shield wire
Connection Wire	Brown=Live, Blue=Neutral, Yellow=Earth
Housing Material	Die Cast Aluminum
Housing Colour	Dark Grey or Silver Grey
Mounting Options	Pole
Optional Extras	Daylight Sensor, Janus Control System















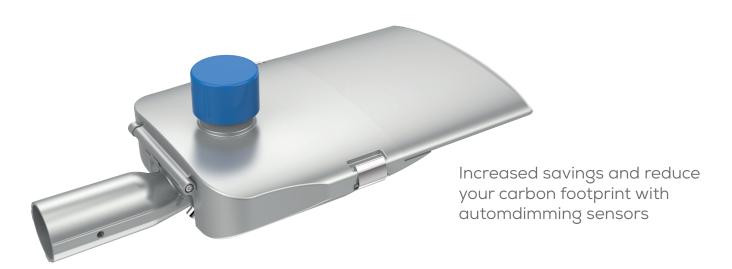




DIMENSIONS



OPTIONAL DAYLIGHT SENSOR





OPTIONAL CONTROL SYSTEM

