

# GRAH<sup>®</sup>

LED LIGHTING



## LED Street Lighting LSL - LSL30 II27-3000

### HIGHLIGHTS

- » asymmetric distribution of luminosity for optimal lighting
- » optimized heat dissipation extends life time
- » multi layer protection of casing for excellent durability
- » dimming (1-10V) optional

### APPLICATION AREA

Urban Traffic Roads, Collector Roads, Junctions, Parking Lots, more demanding Industrial Buildings



## SPECIFICATIONS

<b>Artikel Number</b>	<b>101540</b>
<b>Product Name</b>	<b>LED Street Lighting LSL</b>
<b>Model</b>	<b>LSL30 II27-3000</b>
Lumen Output	2900 Lumen
Power Consumption	27 Watt
Input Voltage/Hertz	110-250 V / 50-60 Hz
Light Color	3000 Kelvin
Dimming	light reduction 50%
Lifetime	60000 h
Environment Temperature	-30°C / +60°C
Operating Temperature	+55°C
Material	Alu-Die-Casting RAL9006/PMMA
Product Dimensions	430 x 310 x 135 mm
Product Weight	3000 g
Certificates	CE, RoHs
Safety Class	II
Safety Type	IP66
Shock Resistance	IK08
Product Info	AA optics asymmetric, excl. pole connection part