



LUMEGA. SAFELY
ECONOMIC – BOTH TODAY
AND IN THE FUTURE.

- The intelligent and proven luminaire construction means mounting and maintenance is child's play
- A wide application spectrum due to optimal light control and diverse luminous flux levels
- Computer-optimised single lenses (multi-lens technology) for uniform illumination of the complete road section and less risk of accidents
- Simple mounting, maintenance and upgrading

www.trilux.com/lumega-600-700

Detailed product information:
www.trilux.com/lumega-600-700



Lumega	
	Mounting type Bracket-mounted Post-top-mounted Surface-mounted
	Light point height 3 - 8 m 8 - 14 m
	Mounting location Outdoor posts Outdoor wall
	Design small (970) large (971)
	Beam characteristic asymmetric wide symmetric wide asymmetric for pedestrian crossings and cycle paths
	Luminaire luminous flux 1,000 - 9,100 lm
	Colour rendering index Light colour Ra > 70 4,000 K
	Service life L80 = 100,000 h
	Luminaire colour light-grey and anthracite grey
	Operating mode switchable (ET)
	Additional equipment Power reduction, control phase (LR) Power reduction, self-sufficient (LRA) Multilumen (ML) Constant Light Output (CLO)
	Accessories Shieldings Corner and pole fixings Post mounting elements Reduction pieces Wall mountings

     IP66



LUMEGA

POST LUMINAIRES

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All technical data including dimensional and weight specifications have been compiled with due care. Errors reserved. Possible colour deviations are due to printing processes. We reserve the right to modify in the interest of progress. Luminaires are partly shown with accessories that must be ordered separately. Images of installations may show custom-manufactured luminaires. This publication was printed on PEFC-certified paper in an environmentally friendly way.