

PUBLISCA P1/P2/P3. THE PUBLIC’S FAVOURITE WITH RELIABLE TECHNOLOGY.

- Various light colours, mounting heights, luminous flux levels, beam characteristics and designs provide perfect light for paths, residential roads, squares and inner city zones
- The modular design enables all photometric parameters to be precisely modified to the application
- Multi-lens technology (MLT^{IQ}) enables Publisca P3 luminaires to be individually adapted to customer-specific lighting tasks
- The Smart Lighting Ready (SLR) version of the Publisca P3 luminaire can be retrofitted with a light management system and various sensors

www.trilux.com/publisca

Detailed product information:
www.trilux.com/publisca



Publisca P1/P2/P3

Mounting type
Post-top-mounted

Light point height
3 - 6 m

Mounting location
Outdoor posts

Design
Publisca P1/P2
curved
trapezoidal
Publisca P3
round

Beam characteristic
asymmetric wide
rotationally symmetric wide
symmetric wide

Luminaire luminous flux
800 - 6,800 lm

Colour rendering index | Light colour
Ra > 70
3,000 K
4,000 K

Service life
L80 = 100,000 h

Luminaire colour
anthracite

Operating mode
switchable and DALI dimmable (ETDD)
switchable (ET)

Connectivity
Publisca P3
Smart Lighting Ready (SLR)

Additional equipment
Power reduction, control phase (LR)
Power reduction, self-sufficient (LRA)
Constant Light Output (CLO)
Publisca P3
Multilumen (ML)

Accessories
Shieldings
Reduction pieces
Canopy

IP66

PUBLISCA P1/P2/P3

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.