

CONSTELA

SMARTER. STRONGER.
MORE ATTRACTIVE.

- A unique design: highly attractive finish without visible screws in the transition to the smart modules
- More than just light: spotlight, WLAN, camera and loudspeaker module as standard
- Customised: numerous configuration options with up to six smart modules in one luminaire
- Flexibility while mounting: with set-up guide and the option to rotate the smart modules 360° during installation
- Fast availability of standard variants thanks to intelligent logistics concept



Detailed product information:
www.trilux.com/constela



ConStela 19

- Mounting type**
Outdoor free-standing mounting
- Mounting location**
Outdoor ground
- Beam characteristic**
asymmetric wide
rotationally symmetric wide
rotationally symmetric narrow
symmetric wide
- Luminaire luminous flux**
1,200 - 5,100 lm
- Colour rendering index | Light colour**
Ra > 70
2,200 K
2,700 K
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**
Smart Lighting Ready (SLR)
- Additional equipment**
Power reduction, control phase (LR)
Power reduction, self-sufficient (LRA)
- Accessories**
Shieldings
Junction boxes
Coverings
Smart modules
Supporting columns



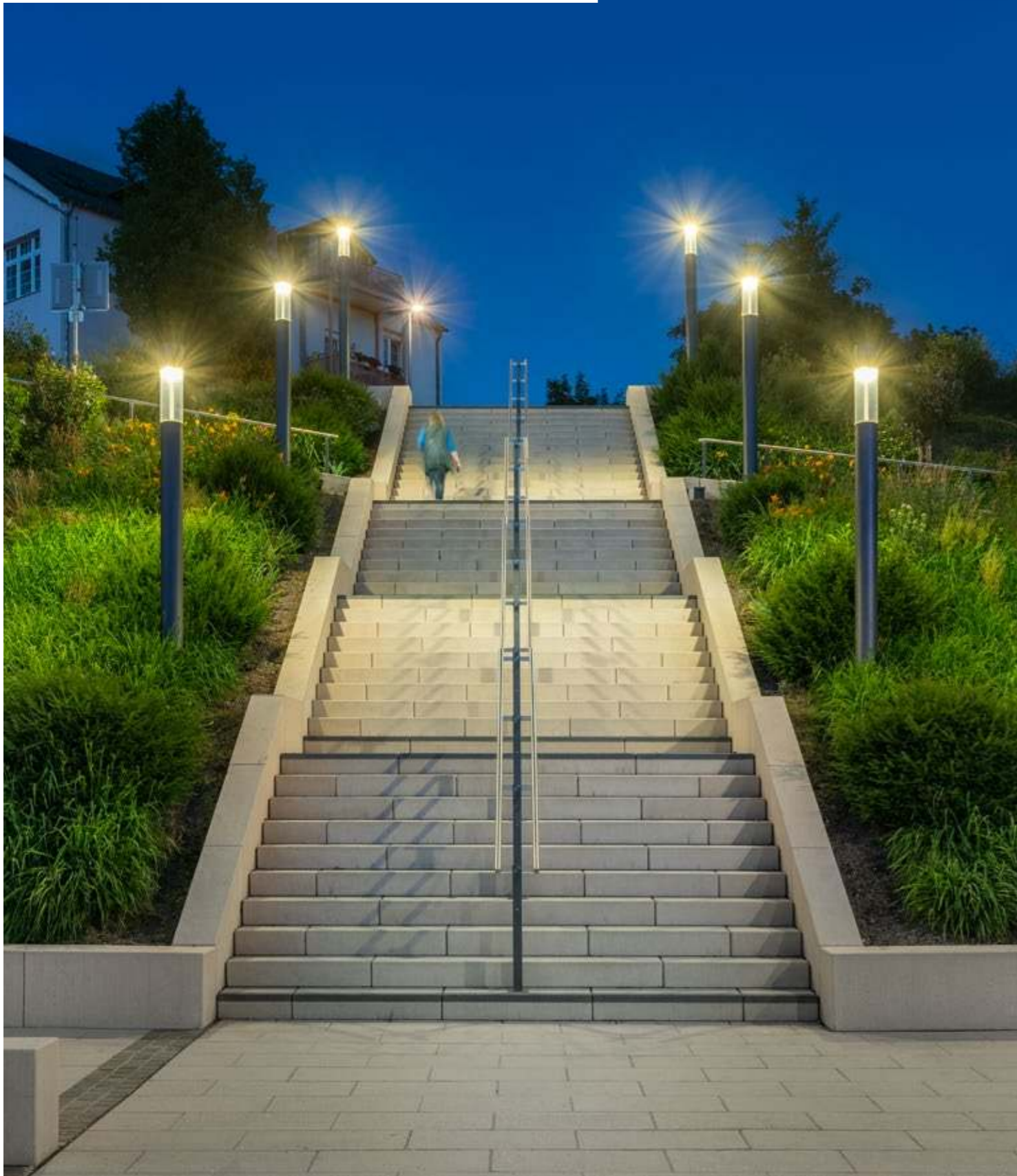
CONSTELA

LIGHT COLUMNS



CONSTELA CONFIGURATOR

PLAN QUICKLY AND EASILY NOW!



GET IT DONE IN JUST A FEW STEPS



Start the customised configuration!

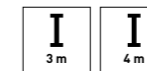
STEPS

SELECTION OPTIONS

Supporting column

– Height

2



– Colour



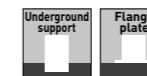
– Surface

2

Anti-graffiti, seawater coating

– Fixing

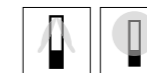
2



Luminaire head

– Light distribution

2



– Luminous flux

4



– Light colour / CRI

2



– PMMA

2

Clear (up to max. 5,100 lm)
Gradient printing (up to max. 4,200 lm)

– Switching type

2



Supplementary modules

9

Adapter, camera module, loudspeaker, spotlight, WLAN module, Gobo spotlight, beacon, monitor and e-charging station

Ready! After configuration, the individual product can be requested directly.

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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.