

ewo

GO

A-Series



GO

Model	LPH [m] ^①	Pole ^②	↓ ^③	→ ^④	⚖️ ^⑤	LU	Luminous Flux [lm]	Power [W]	L1 ^⑥	L2 ^⑥	H1 ^⑥	B1 ^⑥
GO	3-6	MK	0.05	0.03	6.5	1	900-3,300	10-25	424	/	79	125
GO-W	/	/	0.05	0.03	5.0	1	900-3,300	10-25	/	377	79	125

① In 0.5 m steps ② Further details on poles see p. 58-61 ③ Projected windage area [m²] ④ Lateral windage area [m²] ⑤ Max. weight ③ ④ ⑤ Excluding pole ⑥ [mm]

Models / Equipment Variations



GO
1 Lighting unit

Available Designs



Single



Wall-mounted

Surface



Polyester powder-coated housing and pole, anthracite (DB 703)



Vibratory-finished aluminium housing, pole made from hot-dip galvanised steel

Cover Design

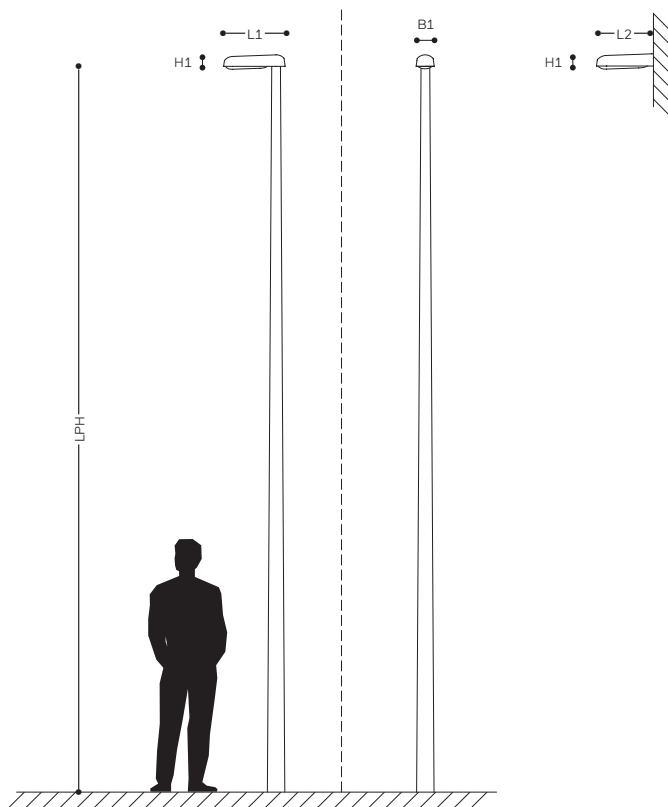


Curved cover



Single-pane safety glass

Dimension (values see table)



- Housing accommodates 1 lighting unit (LU), 16 LEDs
- Current feed: 200-600 mA, depending on ambient temperature
- Product compatible with A-Series
- Electronic operating device with DALI, 1-10 V interface, stand-alone programming or Line Switch available upon request
- Constant lumen output (CLO) and emergency power supply (AC/DC) available upon request
- Smart Lighting: control modules for different communication standards available upon request
- Various light distributions for area, street and walkway lighting
- Lens made from PMMA
- Cover in single-pane safety glass (ESG) or curved cover
- Housing made of die-cast aluminium
- Suitable for pole-top $\varnothing 60$ mm, optional adapter for $\varnothing 76$ mm
- Vibratory-finished aluminium or polyester powder coating, anthracite (DB 703), other colours upon request

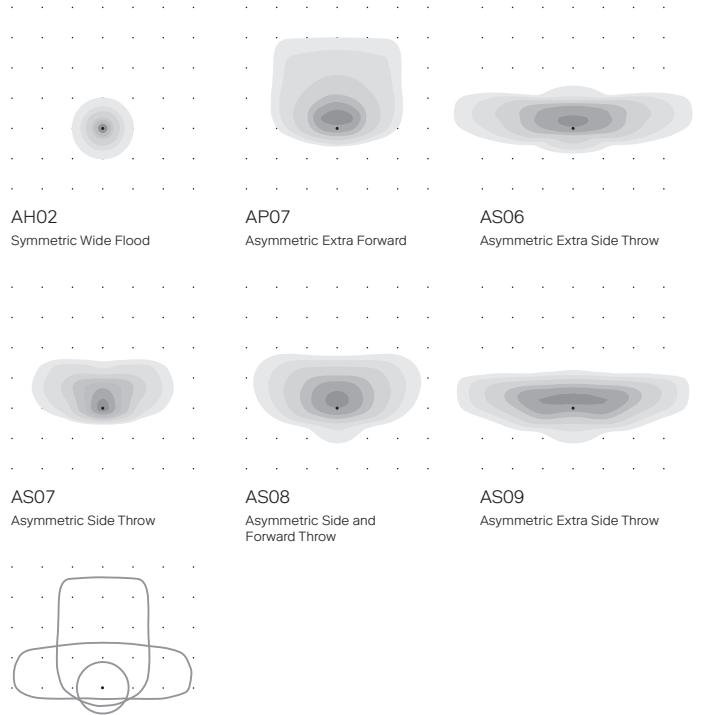


Colour Temperatures



CRI ≥ 80, other colour rendering indexes available upon request

Light Distributions (also available in satiné version)



Shape your own light
Combine any light distributions