

# DA

A-Series



DA400

Model	LPH [m] ①	Pole ②	↓ ③	→ ④	⚠ ⑤	LU	Luminous Flux [lm]	Power [W]	D1 ⑥	H1 ⑥	L2 ⑥
DA400	3-6	MK, M-DFC-10 / -11	0.14	0.07	11.5	1-2	1,000-6,300	10-50	400	150	/
DA400-W	/	/	0.13	0.05	10.0	1-2	1,000-6,300	10-50	400	150	424
DA520	4-10	MK, M-DFC-10 / -11 / -12	0.23	0.10	18.0	1-5	1,000-14,700	10-120	522	192	/
DA520-W	/	/	0.22	0.09	17.5	1-5	1,000-14,700	10-120	522	192	660

① In 1 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



DA400  
1-2 Lighting units



DA520  
1-5 Lighting units

## Available Designs (also available as pendant)



Single

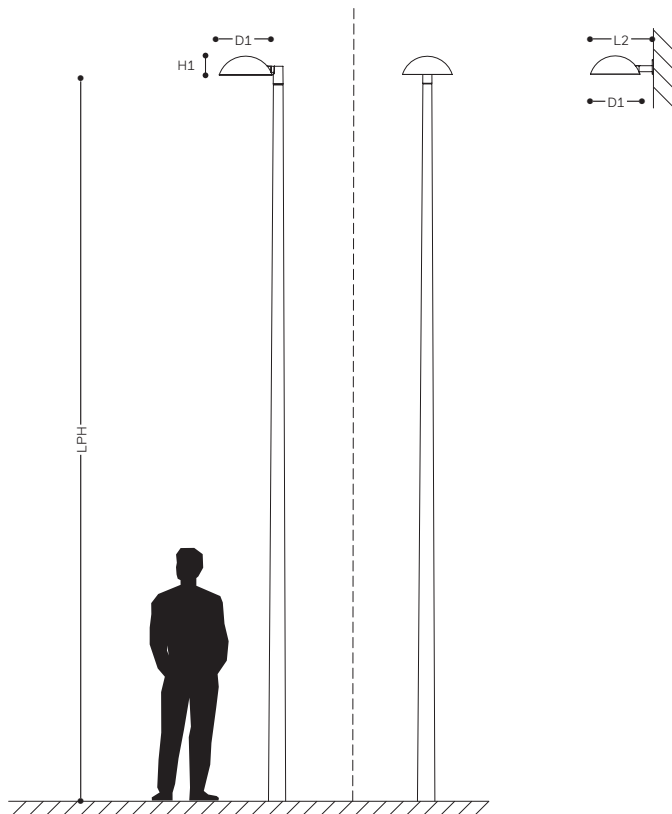


Double



Wall-mounted

## Dimension (values see table)



Luminous flux tolerance ±7% Errors and omissions excepted. Subject to change

- Housing accommodates up to 5 lighting units (LU), 16 / 32 / 48 / 64 / 80 LEDs
- Current feed: 200-500 mA, depending on ambient temperature
- Product compatible with A-Series and T-Series (ewoLightTile)
- 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 optionally integrated or via external Zhaga interface
- Various light distributions for area, street, walkway lighting and lighting of pedestrian crossings
- Lens made from PMMA
- Cover in single-pane safety glass (ESG)
- Die-cast aluminum housing, pole adapter made of aluminum, swivels from 0 to 90° in 5° increments, for pole-top  $\varnothing$  76 mm or  $\varnothing$  60 mm
- Finish: 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)

