

BODY OF LIGHT



POLE



GO
1 lighting unit

WALL



Single-pane safety
glass



GO
1 lighting unit

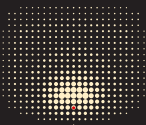
SHAPE OF LIGHT



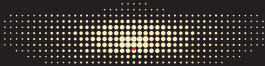
INTELLIGENCE OF LIGHT



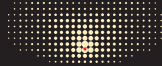
Precision lens optics
* also available in satiné version



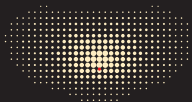
AP07*
Asymmetric Extra Forward



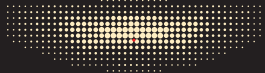
AS06*
Asymmetric Extra Side Throw



AS07*
Asymmetric Side Throw



AS08*
Asymmetric Side and Forward Throw



AS09*
Asymmetric Extra Side Throw



Shape your own light by combining
any light distribution



2,200 K
CRI ≥ 70



2,700 K
CRI ≥ 70



3,000 K
CRI ≥ 80



4,000 K
CRI ≥ 70



5,700 K
CRI ≥ 70

CRI ≥ 80
on request



Control protocols

ON/OFF	ON OFF
DALI 2	DALI
1–10 V	1–10V
Line Switch	LS

Programming options

CLO	Constant Lumen Output
AC/DC	Emergency power supply
Stand-alone	

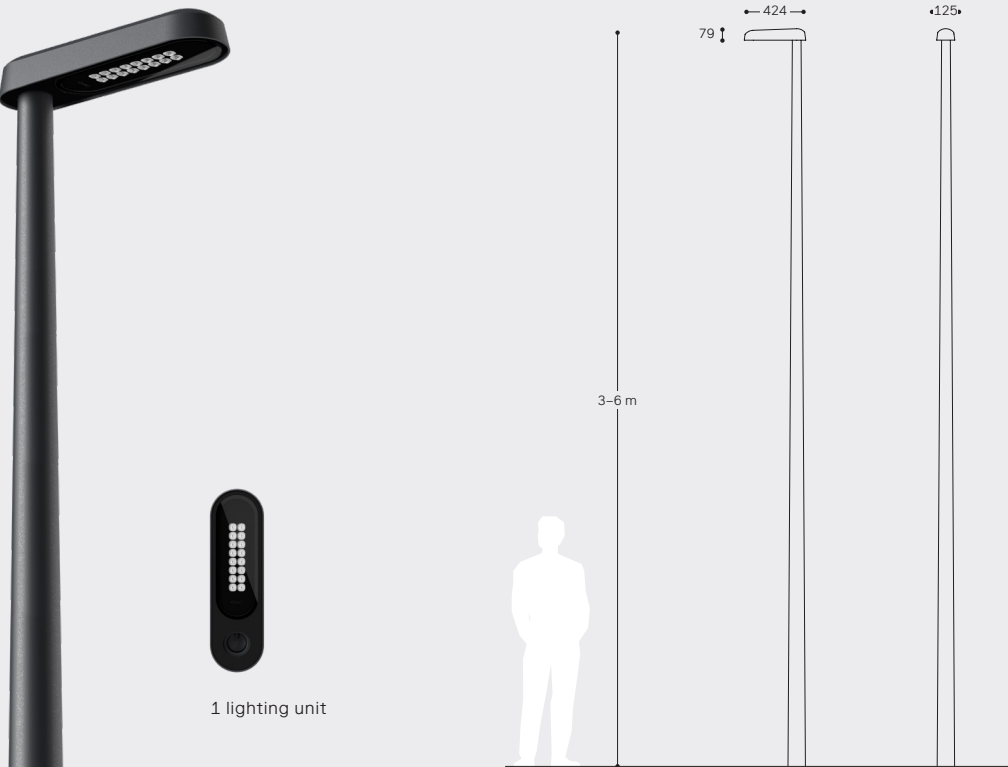
POLE

Area, street and walkway lighting



DB 703
Anthracite

ewo
color



Configurator

CE RoHS IK08

Housing

Housing material	Aluminum die-cast
Housing finish	Polyester powder coating or vibratory-finished aluminum
Finish standard colour	Anthracite (DB 703)*
Glass cover	Safety glass (ESG) or curved cover
Mounting options	Pole
Pole adapter	ø 60mm, optional adapter for ø 76mm * other color on request

Measurements

Model	LPH [m] ①	↓ ②	→ ③	Weight [kg]
GO	3–6	0.05	0.03	6.5
GO–W	/	0.05	0.03	5.0
	① in 0.5 m steps	② projected windage area [m²]	③ lateral windage area [m²]	

Electrical

	A-Series
Protection class	I/II
Voltage [V], [Hz]	220–240, 50/60
Current feed max. [mA]	650
LED power max. [W]	34

Operating conditions

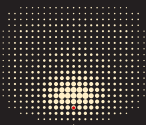
Lifetime	Visit the configurator for specific lifetime options
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Driver

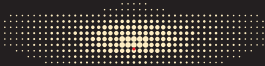
	A-Series
Control options	ON OFF DALI 1-10V L/S
Programming [optional]	Constant Lumen Output (CLO) Emergency power supply (AC/DC) Stand-alone
Control accessories	Further accessories on request
Software	connexx light management software for remote management of intelligent luminaire clusters



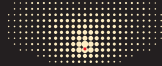
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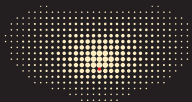
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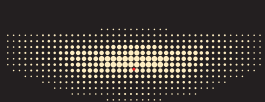
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Asymmetric Extra Side Throw



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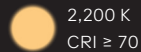
AS08*
Asymmetric Side and Forward Throw



AS09*
Asymmetric Extra Side Throw



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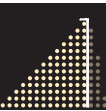
Performance

Optics	AP07	AS06	AS07	AS08	AS09
MacAdam ellipses (SDCM)			≤ 5 SDCM		

Model	GO
Light units	1
Luminous flux [lm]	900–3,500

Accessories

ewoLightLayers (optical accessories)



Backlight shield



Anti-Glare Grid 60° / 70 °

Surface



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



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



Single-pane safety
glass

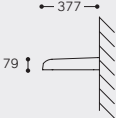
WALL
GO-W

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walkway lighting



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Anthracite

ewo
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1 lighting unit

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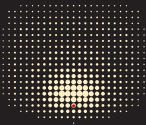
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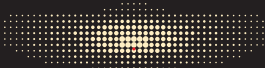
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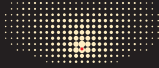
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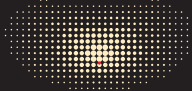
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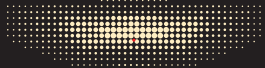
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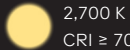
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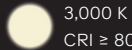
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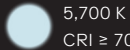
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4,000 K
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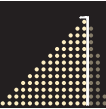
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