

ANS 400 WL

1 variant



The ANS 400 WL is a round wall luminaire for outdoor lighting with a housing in aluminium (Ø 400 mm) and a bottom cover in clear PMMA. With BLK4 LED modules, the family covers a power range of 14-31 W and delivers 1'260-3'473 lm depending on module. Four light distributions, the light colours 2'200/2'700/3'000 K (optionally 1'800/4'000 K) and three standard housing colours make the luminaire configurable for direct wall mounting.

TECHNICAL DATA

ELECTRONICS

Power	14 - 31 W
Control gear	constant-current driver for LED modules

LIGHTING TECHNOLOGY

Luminaire type	Wall luminaire
Light source	LED module type BLK4-3/5/7/8C or S
Light colour	2'200 K / 2'700 K / 3'000 K, optional 1'800 K / 4'000 K
Light colour adjustable	No
Power adjustable	Yes
Rated luminous flux	1'260 - 3'473 lm (depending on LED module)
Light distribution	linear wide-beam / asymmetric wide-beam / asymmetric deep-beam
Cover	PMMA lenses, clear or satin-finished; bottom cover in PMMA, printed black or white

FUNCTIONALITY

Dimmability	DALI, dimming circuit, AstroDim
Motion detector	Yes (optional, PIR sensor on the top)
Interfaces	optional Zhaga socket, esave controller
Application area	Outdoor

DIMENSIONS

Diameter	400 mm
Length (wall projection, total)	520 mm

MATERIAL

Housing colour	DB 703 / DB 702 / DB 701, further colours on request
Housing material	aluminium, coated surfaces
Light emission material	PMMA lenses, clear or satin-finished, bottom cover PMMA printed black or white
Luminaire body	aluminium

FURTHER DATA

Protection rating	housing IP54, LED module IP67
Protection class	I and II
Warranty	5 years
Certificates	CE, LED module and LED driver ENEC-certified
Mounting	Wall mounting

VARIANTS

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