

ARKEON WALL

ID CODE: 46

ARKEON WALL, is designed to perfectly compliment the main ARKEON collection to ensure specifiers have a complete product portfolio from which they can complete a design. It features the same **minimal dimensions, aesthetic cleanliness**, but is created specifically as a **versatile wall fixture**. The numerous sizes and **range flexibility** make it **perfect to illuminate circulation spaces** such as corridors, stairwells and landings, for any project type including commercial, hospitality, education and health care.

See also:

- ARKEON p. 38
- ARKEON MED p. 456
- ARKEON HCL p. 477

FEATURES

-  Direct Emission
-  Direct/Indirect Emission
-  UGR <22
-  IP 40

LED

-  3000K/4000K
-  >116 lm/W
-  CRI >90
-  Eye safety: RG0/RG1
-  Mac Adams 3
-  L80/B10 >50.000h

CERTIFICATIONS

- 
- 
-  5 years warranty

ON REQUEST

-  DALI - RDD code (verify the version)
-  Emergency kit 1/3 hour EM/EM 3h code
-  2700K - 6500K

Specifications Built-in driver.

Optic · PG frosted diffuser UGR<22 for direct emission
· Polycarbonate asymmetric lens for indirect emission

Body Aluminum extruded body with epoxy powder coating.

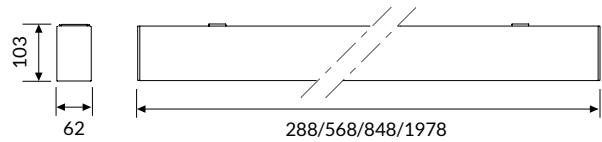
Colour ○ Matt white RAL 9003 - Code: B
● Matt black RAL 9005 - Code: C8

Design
esse-ci

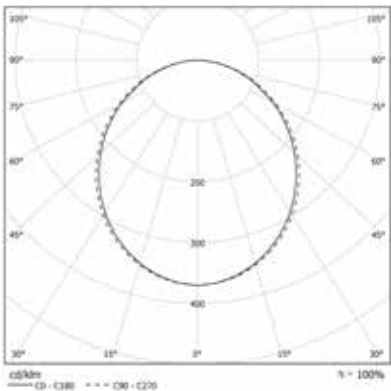
ARKEON WALL

OPTIC

Direct emission with frosted diffuser, UGR<22.



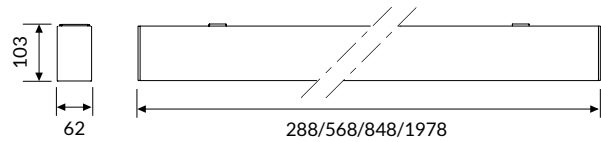
IP 40 A++



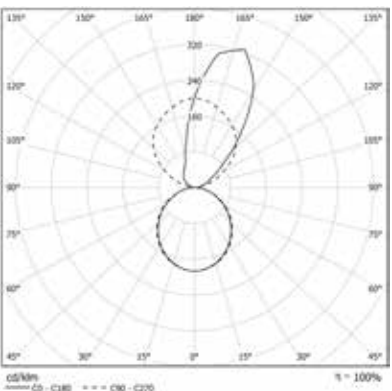
ARKEON WALL DOUBLE EMISSION

OPTIC

Direct emission with frosted diffuser (UGR<22).
Indirect emission with asymmetric lens.



IP 40 A++



DIRECT // INDIRECT EMISSION

mm	Power Direct Mod. AS	Power Indirect Mod. PG
288	10W	10W
568	20W	20W
848	30W	30W
1978	70W	70W

COLOUR TEMPERATURE

4000K

3000K

COD		lm	mm
46DR10L490	10W	1090	288
46DR20L490	20W	2180	568
46DR30L490	30W	3270	848
46DR70L490	70W	7630	1978

COD		lm	mm
46DR10L390	10W	1014	288
46DR20L390	20W	2027	568
46DR30L390	30W	3041	848
46DR70L390	70W	7096	1978

COLOUR TEMPERATURE

4000K

3000K

COD		lm	mm
46DI20L490	20W	2289	288
46DI40L490	40W	4578	568
46DI60L490	60W	6867	848
46DI140L490	140W	16023	1978

COD		lm	mm
46DI20L390	20W	2121	288
46DI40L390	40W	4257	568
46DI60L390	60W	6386	848
46DI140L390	140W	14901	1978