

Antarktikós

Carlotta de Bevilacqua



Artemide®

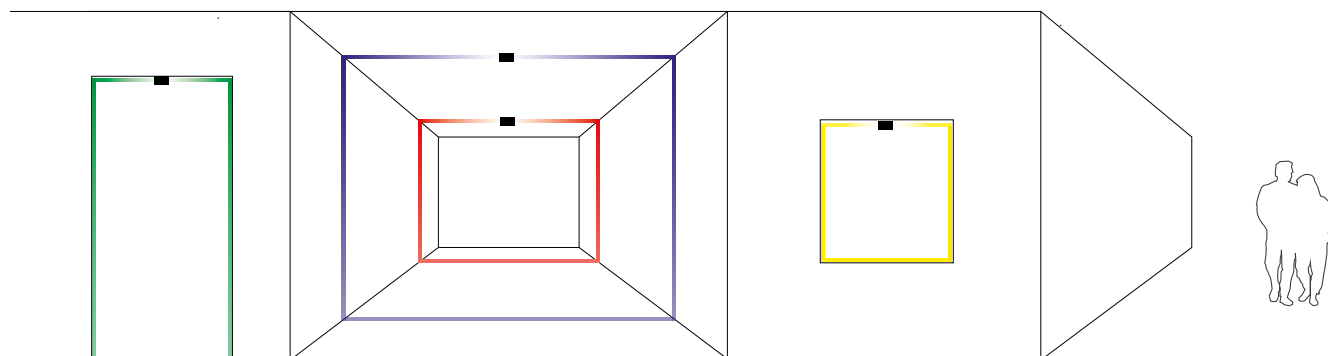
Antarktikós

Carlotta de Bevilacqua
2017

An innovative patented optic realizes a light blade that, from a single LED source, draws a 360° light profile.
A perfect tool for architectural lighting that emphasizes with high efficiency the different opening profiles.



For further information on Antarktikós
visit artemide.com





Antarktikós patented optic system

PATENT OF
INVENTION





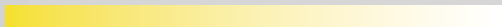
Antarktikós RGB



RGB

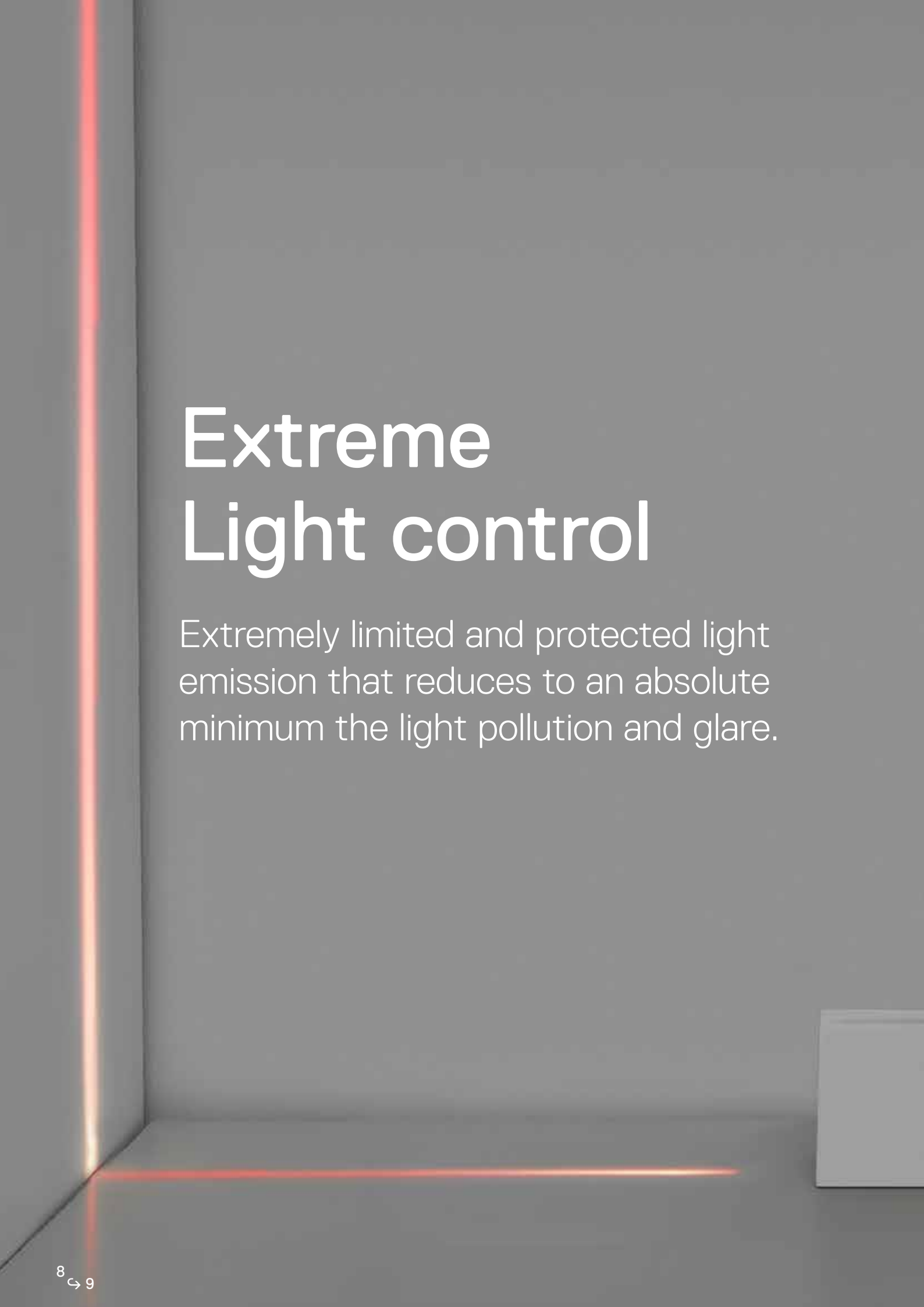


Antarktikós White



3000 K

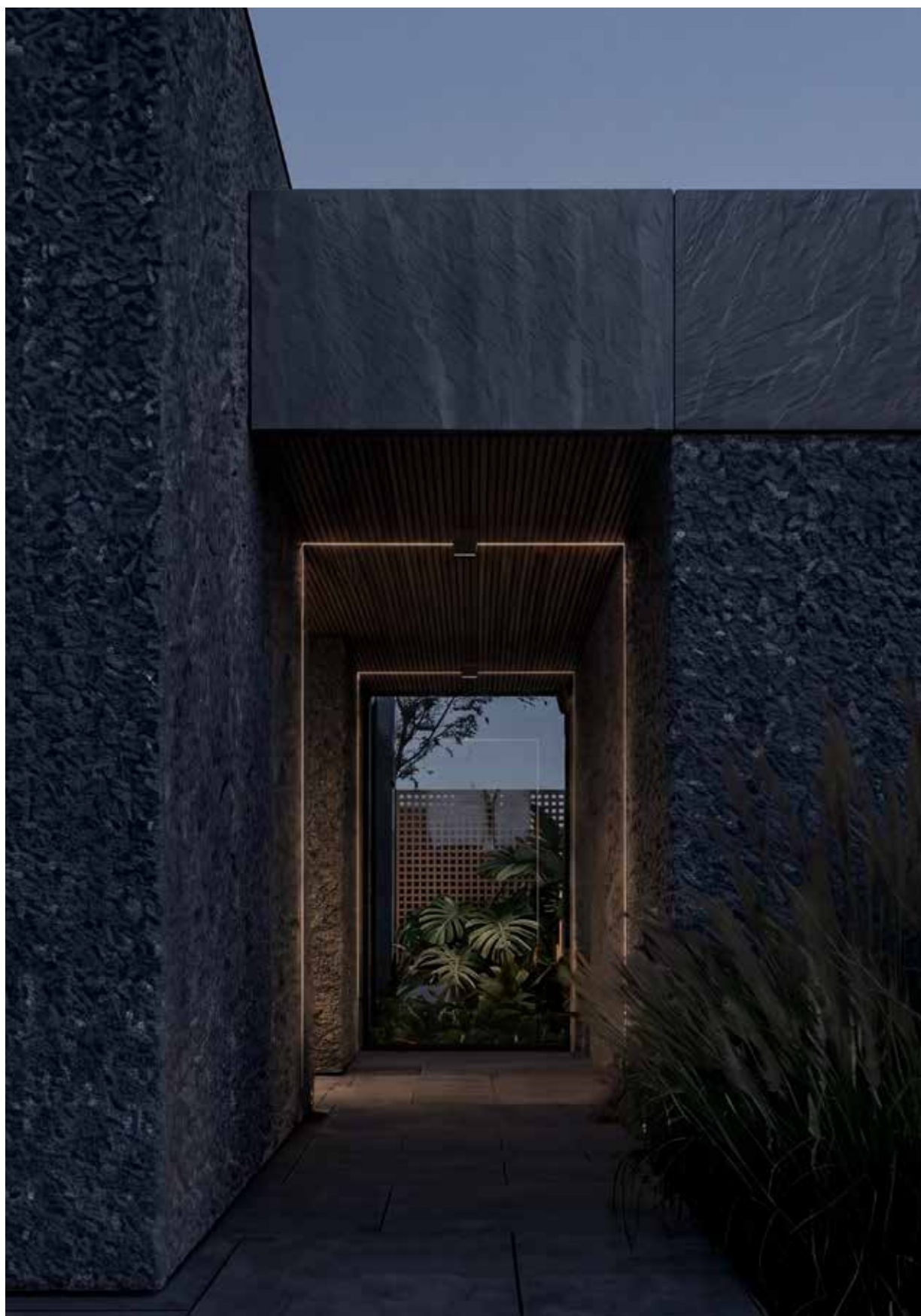




Extreme Light control

Extremely limited and protected light emission that reduces to an absolute minimum the light pollution and glare.









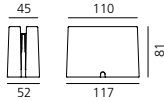
ANTARKTIKÓS

Grey-white Ral 9002 	AS 	Driver 700/900mA supplied separately.	MacAdam 3SDCM Life L70 (10K)>35500h CRI =80	IP65 IK06
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ANTARKTIKÓS WHITE

W	Flux	CCT	Code
7,5 W	60 lm	3000K	T4522030

Photometric data generated using DV1126 driver.
Photometric data with other drivers: 5,7 W / 49 lm.



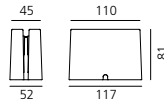
Driver	Vac	Lmm	Wmm	Hmm	IP	n°device in series
cc 32W	700mA	220-240	146,5	43	22	20 1-4max
cc 30W	700mA	110-240	115	53,5	26	68 1-4max
cc 30W	250-700mA	110-240	115	53,5	26	68 1-4max
cc 25W	150-900mA	110-240	111	52	22	20 1-2max

Code
DV1103
DV1073*
DV1077*
DV1126

Driver 700/900 mA SELV supplied separately.
Vf=9V reported values are subject to a tolerance +/-10%.
* IP connectors included.

ANTARKTIKÓS RGB

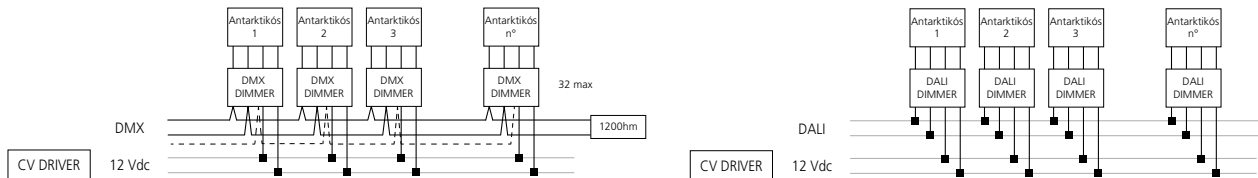
W	Flux	Code
3 W	20 lm	T4521030



Driver	Vin	Vac	Lmm	Wmm	Hmm	IP	n°device in series
25 W	100-277 Vac	12Vdc	148	40	32	67	max 5
40 W	100-277 Vac	12Vdc	163	43	32	67	max 8
96 W	100-277 Vac	12Vdc	140	63	32	67	max 20
150 W	100-277 Vac	12Vdc	228	68	39	67	max 30
DIMMER DMX	12-24 Vdc	12-24 pwm	88	54	25	20	max 1
DIMMER DALI	12-24 Vdc	12-24 pwm	88	54	25	20	max 1

Code
DV1055*
DV1056*
DV1057*
DV1043*
DV1059
DV1052

* IP connectors included.



Notes:
It is necessary to use 1 Dimmer for each Antarktikós RGB as indicated in the scheme.
Use DMX suitable twisted pair cables with an impedance of 120Ω and a low capacitance.
Max. of 32 standard devices connected over a max. cable length of 300m wired in a multi-drop bus topology commonly called “daisy chain”.
Terminate the last driver with an impedance of 120Ω (120Ω resistor joining pins + and -).
After 32 unit loads a repeater/booster should be used.
Use DMX Splitters for larger installations or to simplify wiring. The output of a DMX splitter is considered a new DMX line, with the same rules applying.

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ISO 9001:2015



ISO 14001:2015



ISO 45001:2018