APSLEY 2.0

Domus Line
design

Recessed LED spotlight

Materials:
metal alloy, thermoplastic polymers
Finishes:
gold plated, chrome plated, satin nickel,
antique bronze, graphite
Light source:
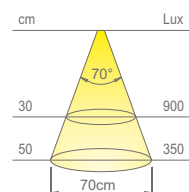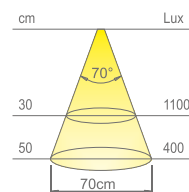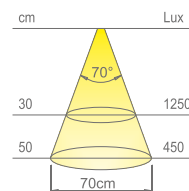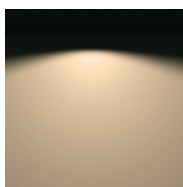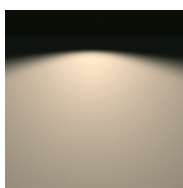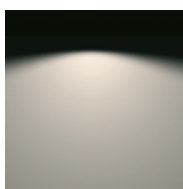SMD LED module
Wiring:
2000mm
Application type:
inside cabinet, under cabinet,
under shelf
Installation:
recessed
Patented

Colour appearance	natural white
Colour temperature	4300 K
Luminous flux	390 lm
Luminous efficiency	130 lm/W
CRI	Ra ≥ 80

Colour appearance	warm white
Colour temperature	3000 K
Luminous flux	360 lm
Luminous efficiency	120 lm/W
CRI	Ra ≥ 80

Colour appearance	super warm white
Colour temperature	2700 K
Luminous flux	360 lm
Luminous efficiency	120 lm/W
CRI	Ra ≥ 80

APSLEY 2.0
installation on wood panels

CE CB SCHEME [certification marks] c UL us [1] EHC [marks]

Code	Watt & Volt	Light colour
12542_ _N	3W @ 12Vdc	natural white
12542_ _B	3W @ 12Vdc	warm white
12542_ _B1	3W @ 12Vdc	super warm white

LED CONVERTER NOT INCLUDED. TO BE ORDERED SEPARATELY.

Code	Finish
08	gold plated
09	chrome plated
17	satin nickel
18	antique bronze
44	graphite

12Vdc **Micro 12**

SETS OF 2, 3, 4 OR 5 APSLEY 2.0 AND LED CONVERTER ARE AVAILABLE ON REQUEST.

Ø68
12
4
Ø78

(N)

(N) This drawing shows the spotlight's overall dimensions. See installation manual for more details.

Recessed installation on wood panels with 68mm hole, using a functional fixing system with side-pressed steel springs.

TW For Tunable White and White Changeable versions, consult the **Tunable White & White Changeable collection** catalogue also available on www.domusline.com.

For LED converters and accessories see page 74 or consult the **Domus Extra catalogue** also available on www.domusline.com.

[1] For UL-certified model codes, see the **American standard LED collection catalogue**, also available at www.domusline.com

FINISHES

GOLD PLATED (code 08)

CHROME PLATED (code 09)

SATIN NICKEL (code 17)

ANTIQUE BRONZE (code 18)

GRAPHITE (code 44)