



POLAR SE TW

Domus Line
design

Tunable White LED luminaire for under cabinet lighting

Materials:

aluminium, PMMA

Finishes:

aluminium, black matt, polished white

Light source:

TW LED module

Connector:

MOS

Wiring:

2000mm

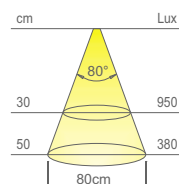
Application type:

under cabinet, under shelf

Installation:

surface

POLAR SE TW is entirely made of aluminium and just 5 millimetres thick. The luminaire integrates a special TW LGP LED cluster which provides a broad, diffused light projection without dot effect. POLAR SE TW is designed for quick installation on the surface and against the wall with only two screws. POLAR SE TW implements Tunable White technology that allows dynamic adjustment or static selection of colour temperature.



Colour appearance	Tunable White
Colour temperature	2900 - 5500 K
Luminous flux	325 lm
Luminous efficiency	65 lm/W
CRI	Ra ≥ 80



POLAR SE TW

without switch

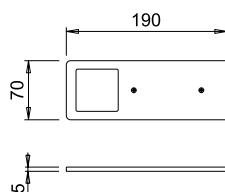


Code	Watt & Volt	Light colour
13256_*/TW	5W @ 24Vdc	Tunable White

**LED CONVERTER AND TW SEQUENCER NOT INCLUDED.
TO BE ORDERED SEPARATELY.**



Code	Finish*
05	aluminium
32	black matt
56	polished white



Domus Line **Tunable White (TW)** luminaires integrate **Twin LED technology**. LED clusters and LED strips are developed with pairs of luminous diodes used for the dynamic control or static selection of the luminaire colour temperature, in a scale of shades from warm white light (WW - warm white) and cool white light (CW - cool white), passing through natural white light (NW - natural white).



SETS OF 2, 3, 4 OR 5 POLAR SE TW
AVAILABLE ON REQUEST WITH LED
CONVERTER AND SPECIFIC COLOUR
TEMPERATURE SELECTOR.

FINISHES



ALUMINIUM (code 05)

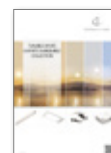


BLACK MATT (code 32)



POLISHED WHITE (code 56)

For Tunable White selectors
browse the Tunable White e White
Changeable collection catalogue.



For power supplies and accessories
see page 38 or browse the Domus
Extra catalogue.

