





SE H4 ULTRA

Plug & Play micro silicone profile reel

Lenght	Watt	Volt
10m	10W/m	24VDC



SE H4 ULTRA integrates a FREE-CUT light source that allows the module to be cut to the desired length at any point of the profile.



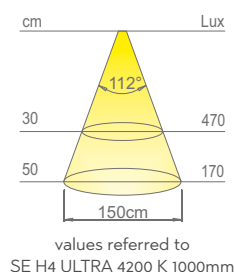
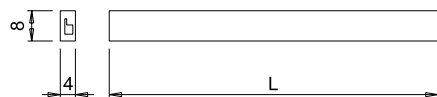
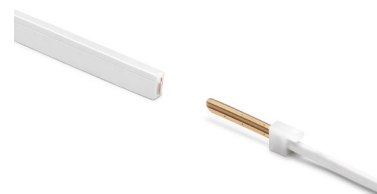
The SE H4 ULTRA profile is configurable with power cable, back-to-back connector, and end cap (sold separately), with Plug&Play connection system.



The indicated CCT (Correlated Colour Temperatures) refer to the average measured colour temperatures. The nominal values of the light sources are 3000 K (SWW), 3400 K (WW) and 5000 K (NW).



The end caps of SE H4 ULTRA are the same size as the profile allowing the entire profile to be flush panel recessed into the groove. The power cord may exit axially or radially to the installation surface.



Colour appearance	super warm white	warm white	natural white
Colour temperature	2700 K	3000 K	4300 K
Luminous flux	800 lm/m	800 lm/m	1040 lm/m
Luminous efficiency	80 lm/W	80 lm/W	104 lm/W
CRI	Ra 90	Ra 90	Ra 90

SE H4 ULTRA



Plug & Play LED silicone micro profile

SE H4 ULTRA is a micro profile with symmetrical light projection for flush panel recessed installation on a 4mm wide and 8mm deep milled groove, recommended for use on any furnishing element. The device is configurable with power cable, back-to-back connector, and end cap (sold separately), with Plug&Play connection system. Developed with milky-effect diffusing silicone coating technology, it integrates a single colour FREE-CUT LED module with 180 LEDs/m allowing it to be cut to the desired length at any point on the profile. Power supply not included, to be ordered separately.



SE H4 ULTRA D-M

Plug & Play micro silicone profile reel

Lenght	Watt	Volt
10m	10W/m	24VDC



SE H4 ULTRA D-M integrates a FREE-CUT light source that allows it to be cut to the desired length at any point on the profile.



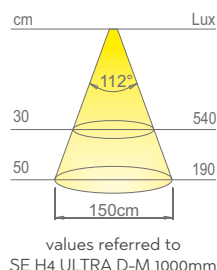
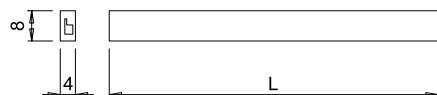
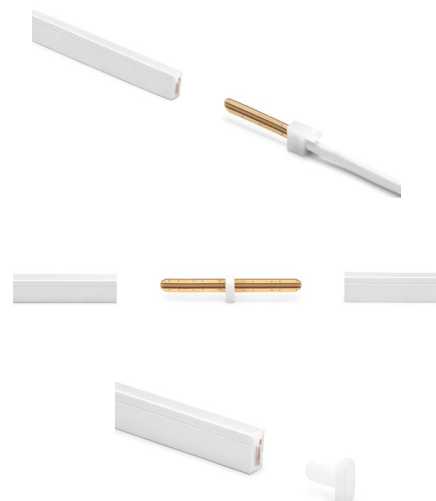
The SE H4 ULTRA D-M profile is configurable with power cable, back-to-back connector, and end cap (sold separately), with Plug&Play connection system.



The indicated CCT (Correlated Colour Temperatures) refer to the average measured colour temperatures. The nominal values of the light sources are 2800-5000 K.



The end caps of SE H4 ULTRA D-M are the same size as the profile allowing the entire profile to be flush panel recessed into the groove. The power cord may exit axially or radially to the installation surface.



Colour appearance	D-Motion white
Colour temperature	2700 - 4000 K
Luminous flux	1100 lm/m
Luminous efficiency	110 lm/W
CRI	Ra 90

SE H4 ULTRA D-M



dual-colour Plug & Play LED silicone micro profile

SE H4 ULTRA D-Motion is a micro profile with symmetrical light projection for flush panel recessed installation on a 4mm wide and 8mm deep milled groove, recommended for use on any furnishing element. The device is configurable with power cable, back-to-back connector, and end cap (sold separately), with Plug&Play connection system. Developed with milky-effect diffusing silicone coating technology, it integrates a dual-colour LED module with 156+156 LEDs/m FREE-CUT, allowing it to be cut to the desired length at any point along the profile. Power supply not included, to be ordered separately.

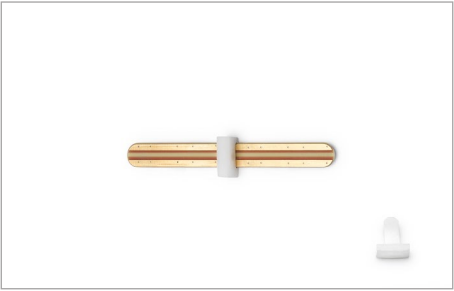
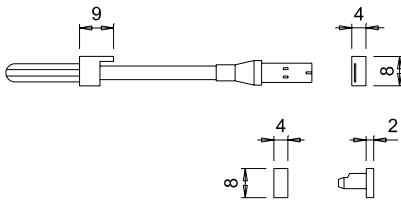


SE H4 ULTRA POWER CABLE

with Micro24 connector

Code*	Lenght	Finish
F0001000017	2000mm	white
F0001000018	2000mm	black

*silicone profile closure cap included



SE H4 ULTRA BACK-TO-BACK CONNECTOR

for back-to-back connection

Code*	F0004000002
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*silicone profile closure cap included

