



DOMUS LINE
L I G H T S T Y L E

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AYRLED ULTRA



AYRLED ULTRA is a micro profile designed for do-it-yourself configuration, making it easy to achieve linear lighting solutions customised with millimetric precision for both recessed and surface installation. The collection, consisting of a universal extruded aluminium profile, integrates a sliding opal diffuser shield which can be positioned parallel to the installation surface, or slightly tilted, on both the right and left sides, thus limiting the focal point of the luminaires and the consequent dazzle effect.

AYRLED ULTRA is designed to create custom-length linear LED profiles directly during installation: the profile, diffuser, and FREE-CUT light source, already integrated into the profile, are all cut together to the same length. The profile, in matt black or aluminium, is available in modules of 3000mm, with the possibility of freely cutting the LED light source to any length, without fixed spacing constraints. The accessories supplied with the collection, all Plug&Play, allow for intuitive assembly without the need for cable soldering — NO WELDING — or connection constraints. Connections can be made on either side of the profile.



The AYRLED collection also includes a power cable, an end cap for closing the second side of the profile, a back-to-back connector for continuous in-line configurations, and a corner connector for corner under-cabinet profile configurations. Sensors that can be installed built in to the profiles are also available and are supplied with power cable and end caps for quick connection to the light sources.

Available in both recessed and surface-mounted configurations, they allow users to switch on and off, adjust the brightness (SD - dimmer sensor) and colour temperature selection of luminaires. They are also available for inside-cabinet installation with automatic switching on and off (PIR Sensor). Fixing clips complete the collection, allowing the luminaire to be easily removed from the routed recess without tools, or installed as a surface-mounted solution.

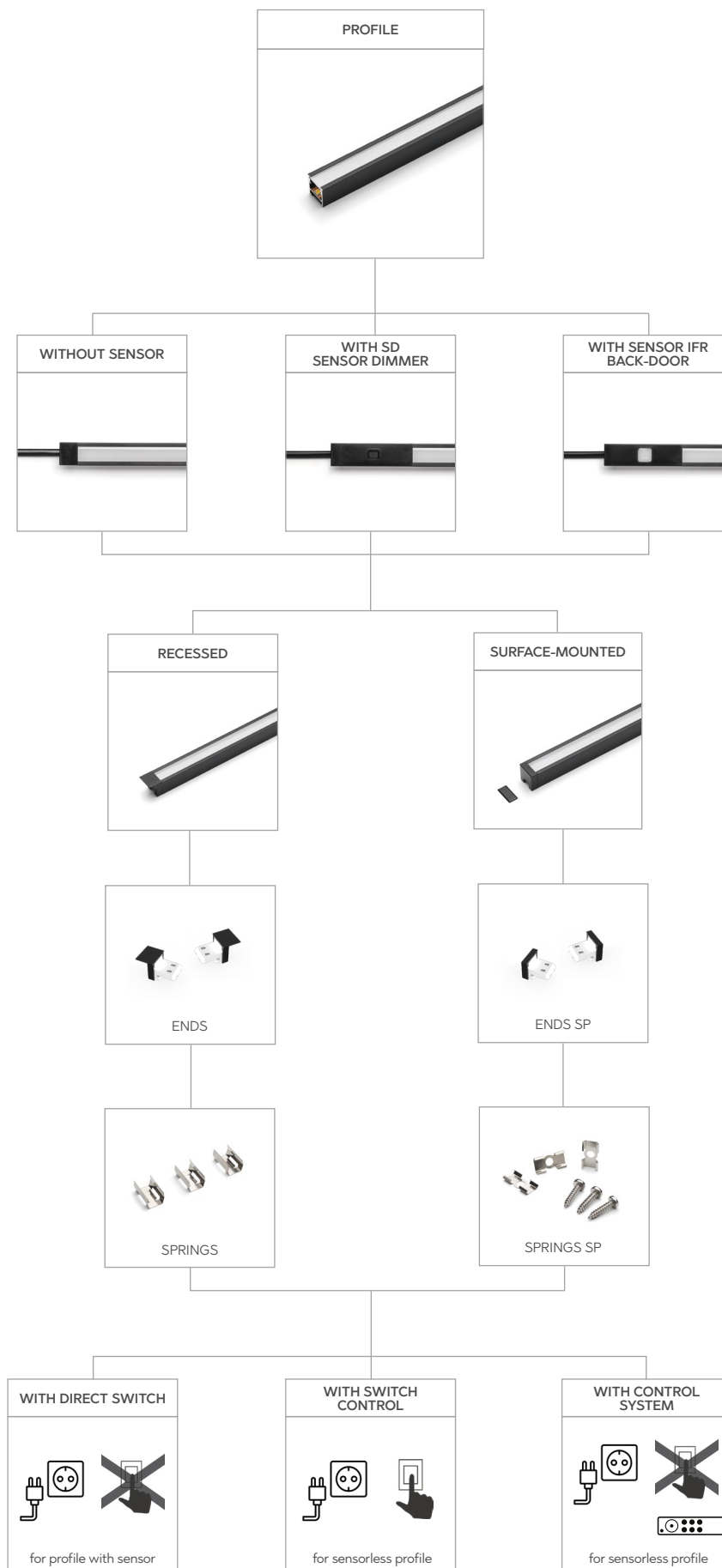
1.
CUT THE PROFILE
TO THE DESIRED
SIZE

2.
CHOOSE THE
SWITCHING
ON SYSTEM

3.
CHOOSE THE
INSTALLATION
TYPE

4.
COMPLETE
THE PROFILE

5.
CHOOSE THE
POWER
SYSTEM



AYRLED ULTRA ACCESSORIES



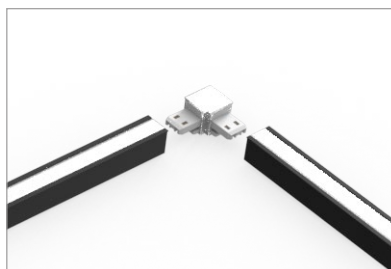
The collection includes power feed end caps with a 2000mm black or white cable and Micro24 connector. Versions with optical SD sensor (sensor dimmer) and IFR sensor (back-of-door), completely integrated into the housing are available.

SYSTEM ARCHITECTURE



BACK TO BACK CONNETTOR

For invisible linear extensions



CORNER 90°

For precise corner geometries



INTERCONNECTION CABLES

Available in 6cm and 10cm versions for continuous connections

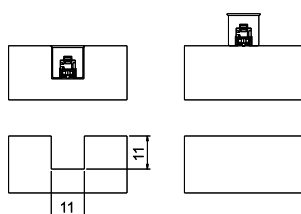




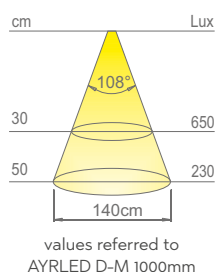
AYRLED ULTRA D-M

without sensor

Code	Finish	Lenght	Watt	Volt
2510032/3000	black	3000mm	10W/m	24VDC
2510005/3000	alluminium	3000mm	10W/m	24VDC



AYRLED ULTRA can be installed on the surface or recessed into an 11x11mm blind or through-milled groove.



Colour appearance	white D-Motion
Colour temperature	2700 - 4000 K
Luminous flux	570 lm/m
Luminous efficiency	116 lm/W
CRI	Ra 95

AYRLED ULTRA D-M

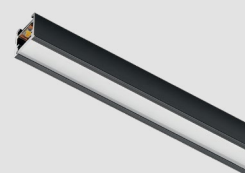


Free-cut, Plug&Play dual-colour LED micro-profile

AYRLED ULTRA D-Motion is a FREE-CUT, NO-WELDING, PLUG&PLAY micro-profile with configurable light projection, suitable for both recessed installation, flush-mounted in a blind or through-milled groove measuring 11mm wide and 11mm deep, and surface mounting. The profile section, with two micro protrusions, hides any irregularities in the groove edges (mouse-bite). The profile incorporates a dual-colour FREE-CUT LED module with 156+156 LEDs/m, allowing the module to be cut to the desired length at any point along the profile. AYRLED ULTRA can be configured with a sensor-dimmer switch that allows the user to switch on and off, and adjust the brightness (5-100%) and select the colour temperature of each individual luminaire in WHC (White Changeable) mode, with a motion sensor (PIR) installed behind the door, with a power cable without sensor, a back-to-back connector for continuous in-line configurations, a 90° corner connector, interconnection cables, and an end cap, all featuring a Plug&Play connection system. Accessories and power supply not included, to be ordered separately.



alluminium



black

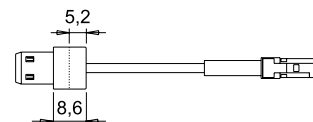
This product contains a light source of energy efficiency class **F**.



POWER CABLE AYRLED ULTRA

with plug&play connector and Micro24 male

Code	Lenght	Finish
F0001000040	2000mm	black - black
F0001000049	2000mm	alluminium - white



SPRINGS AYRLED ULTRA

for recessed installation

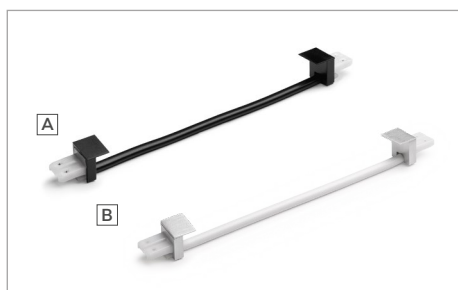
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SPRINGS AYRLED ULTRA SP

for surface installation

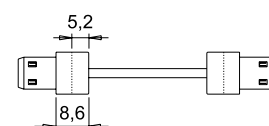
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INTERCONNECTION CABLE AYRLED ULTRA

with double plug&play connector

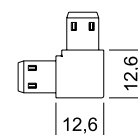
	Code	Lenght	Finish
A	F0001000043	60mm	black - black
	F0001000044	100mm	
B	F0001000052	60mm	alluminium - white
	F0001000053	100mm	



ACCESSORIES

with double plug&play connector

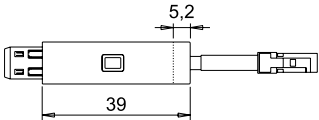
	Code	Model
A	F0004000003	back-to-back connettor
B	F0004000004	corner 90° connettor





AYRLED ULTRA SD
sensor-dimmer switch

Code	F0001000051	F0001000042
Finish	alluminium - white	black - black
Input	24VDC	24VDC
Output	24VDC	24VDC
Power	72W	72W
Wiring IN	2000mm Micro24	2000mm Micro24



AYRLED ULTRA SD D-M (D-Motion sensor-dimmer) allows the user to switch on and off, adjust the brightness (10–100%) and select the colour temperature of each individual luminaire in WHC (White Changeable) mode. The Plug&Play connector allows the profile to be powered from either side, thus enabling the user to select the colour temperature at first switch-on, choosing between the warmer or cooler of the two available tones.



AYRLED ULTRA SD D-M activates the luminaire in soft-on mode, with a fade-in of approximately 1.5 seconds, and the switching off in soft-off mode, with a fade-out of up to 2.5 seconds. The sensor integrates an automatic switch-off function that activates after approximately 18 hours of continuous operation. See the instruction manual for more details.

AYRLED ULTRA SD D-M



sensor-dimmer switch

AYRLED ULTRA SD D-M is a sensor-dimmer switch designed for configuration with the profile. It enables the user to switch on and off, adjust the brightness (10-100%) and select the colour temperature of each dual-colour D-Motion light source integrated into the profile in WHC (White Changeable) mode. The sensor is supplied with end caps that allow the profile to be installed flush in either blind or through grooves, with a 2000 mm power cable featuring a Micro24 male connector.



alluminium



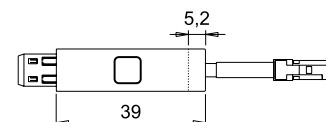
black



AYRLED ULTRA IFR

motion sensor

Code	F0001000050	F0001000041
Finish	alluminium - white	black - black
Input	24VDC	24VDC
Output	24VDC	24VDC
Power	72W	72W
Wiring IN	2000mm Micro24	2000mm Micro24



The PIR (Passive InfraRed) sensor of AYRLED ULTRA IFR automatically turns the profile in which it is integrated on (instantly) and off (with a delay of approx. 30 seconds) when the door on the back of which it is installed is opened and closed, and when movement occurs within the field of detection. See the instruction manual for more details.



The Plug&Play connector of the AYRLED ULTRA IFR sensor allows the profile to be powered from either side, thus enabling the user to select the colour temperature at first switch-on, choosing between the warmer or cooler of the two available tones.

AYRLED ULTRA IFR

motion sensor

AYRLED ULTRA IFR is a motion sensor designed for configuration with the profile. It automatically enables the dual-colour D-Motion light source integrated into the profile to be switched on in soft-on mode with a fade of approximately 2.5 seconds, and switched off with a delay of about 30 seconds when the door on the back of which it is installed is opened and closed, when there is movement in the field of detection. AYRLED ULTRA IFR is supplied with end caps that allow the profile to be installed flush in either blind or through grooves, with a 2000 mm power cable and a Micro24 male connector.



alluminium



black

Warranty

Each unit is fully guaranteed for a period of 24 months from the date of delivery. From the warranty are excluded all defects caused by force majeure (lightning, fire, etc.), as well as any damage caused by improper use of equipment. The products must be installed and/or used in accordance with the specifications and instructions given by Domus Line Srl. They must also be installed and/or used in compliance with the provisions governing the installation and/or use of electric material force in the country where the products are installed and/or used. To this end, the buyer expressly releases Domus Line Srl from any responsibility for improper use, failure to comply with safety standards, technical specifications and instructions for use. The products which do not meet the standards and/or specifications in force in the European Union, will only be provided to the buyer that in the order specifies that the destination country does not belong to the European Union and indicating to have exhausted all the controls on compatibility of safety standards in force in the country outside the EU for which they are intended. In the absence of other arrangements for testing of the equipment, the standards established by the CEI (Italian Electrotechnical Committee) are valid. The warranty is void without fail in the event of tampering with the equipment by persons or technicians not specifically authorized by Domus Line Srl. The warranty does not cover normal wear and tear or the consequences of improper installation, nor the failure and/or breaks caused by inexperience and/or neglect.

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DOMUS LINE

Domus Line srl
Via Maestri del Lavoro, 1
I-33080 Porcia (PN) Italy

domusline.com