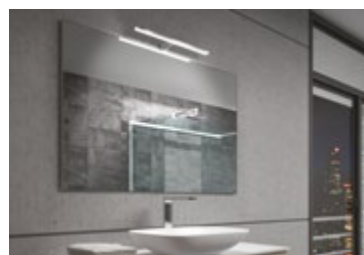
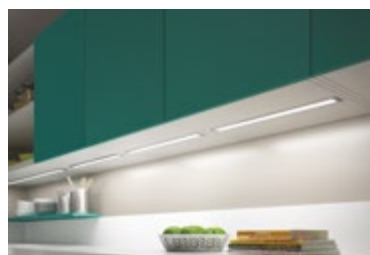




DOMUS Line®

TOP SELLER

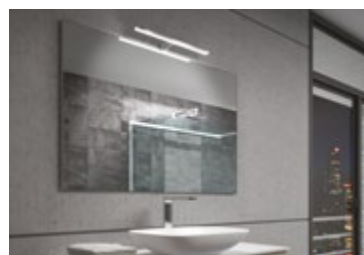






DOMUS Line®

TOP SELLER





## About us

DOMUS Line is an Italian company specialized in the designing and production of lighting devices for the furniture industry.

Six brands put together the widest offer of lighting systems and control devices of the furniture lighting sector.

Ongoing research, innovation, design, reliability and brand reputation are the distinctive values of our company.



Luminaires for kitchens, living rooms and bedrooms



Architectural luminaires for bathrooms



Luminaires for classic furniture



Commercial lighting



Luminaires UL and CSA approved for USA and Canada



Sensors and LED converters

## Quality, environment and safety



The international standard ISO 9001 outlines the way to achieve high performance by following processes that improve operational efficiency at all levels. ISO 9001 is the most popular standard in the world, because it ensures the quality of processes, providing organizations with a competitive advantage. DOMUS Line has been ISO9001 certified for many years and has entrusted an entity among the most prestigious in the world to carry out periodic checks.



The international standard ISO 14001 is a management system recognized around the world that provides a framework for managing environmental performance. This standard is designed to help companies maintain high business value and, at the same time, effectively manage environmental responsibility. The recent certification of DOMUS Line ensures the company's commitment to continuous improvement and respect for the environment.



The ETL brand (Electrical Testing Laboratories) indicates that the product has been tested in accordance with the applicable product standards (ANSI, UL, CSA, ASTM, NFPA) so as to be sold in North America. DOMUS Line offers a wide range of products certified according to this standard, and then traded in compliance with the law in USA and Canada.



**DOMUS Line**



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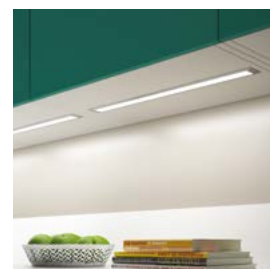
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## ALA HE TLD

Giuseppe Bavuso  
design

### Shelf with integrated lighting

#### Materials:

aluminium and glass

#### Finishes:

aluminium

#### Light sources:

HE LED module  
(with high linear density)

#### Application type:

universal

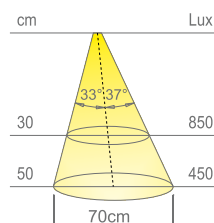
#### Installation:

against wall

Registered design



\* values referred to ALA HE 1200mm

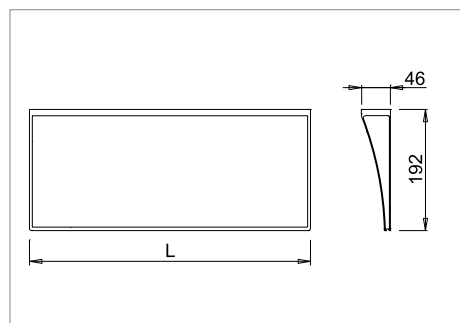


**Colour appearance** natural white

**Colour temperature** 4300 K

**Luminous efficiency** 85 lm/W

**CRI** Ra ≥ 80



### ALA HE TLD

with dimmable TouchLed switch



Code	Length	Watt & Volt	Light colour	Finish
1036205N/HE	450mm	7,20W @ 230Vac	natural white	aluminium
1036305N/HE	600mm	10,10W @ 230Vac	natural white	aluminium
1036405N/HE	900mm	15,80W @ 230Vac	natural white	aluminium
1036505N/HE	1200mm	21,70W @ 230Vac	natural white	aluminium

### INTEGRATED LED CONVERTER.



#### No point effect technology

ALA HE TLD integrates HE LED technology with high linear density that cancels the light-emitting diode dotted effect.



#### Dimmable TouchLed switch

ALA HE TLD integrates an electronic TouchLed switch that switches on or off and adjust the luminous intensity "at a touch".

Device with non-replaceable LED module  
Energy efficiency class: A++, A+, A  
EU Regulation No. 874/2012





## GOCCIA HE IFR

Giuseppe Bavuso  
design

### Wardrobe hanger profile with integrated lighting

#### Materials:

aluminium

#### Finishes:

aluminium

#### Light sources:

HE LED module (with high linear density)

#### Application type:

inside wardrobe

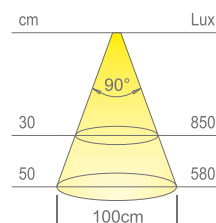
#### Installation:

surface

#### Registered design



\* values referred to GOCCIA HE IFR 1380mm

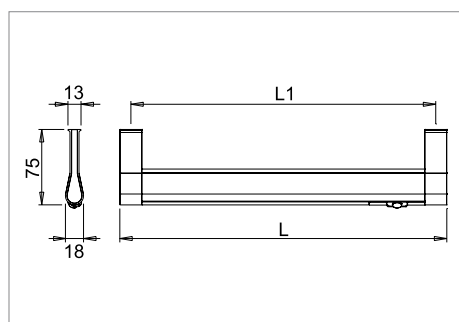
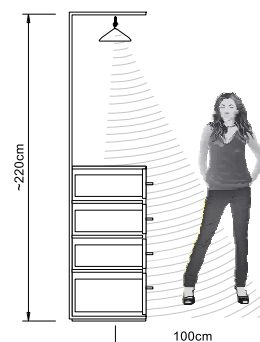


**Colour appearance** natural white

**Colour temperature** 4300 K

**Luminous efficiency** 85 lm/W

**CRI** Ra ≥ 80



### GOCCIA HE IFR

with PIR sensor



Code	Length	Watt & Volt	Light colour	Finish
1219705N/HE	740mm	5,80W @ 24Vdc	natural white	aluminium
1219805N/HE	900mm	7,70W @ 24Vdc	natural white	aluminium
1219905N/HE	1060mm	9,10W @ 24Vdc	natural white	aluminium
1220005N/HE	1380mm	12,00W @ 24Vdc	natural white	aluminium

**LED CONVERTER NOT INCLUDED. TO BE ORDERED SEPARATELY.**



#### No point effect technology

GOCCIA HE IFR integrates HE LED technology with high linear density that cancels the light-emitting diode dotted effect.



#### PIR sensor

GOCCIA HE IFR integrates a PIR sensor that detects the changes in temperature combined with the movement within its range of action.

Device with non-replaceable LED module  
Energy efficiency class: A++, A+, A  
EU Regulation No. 874/2012



## SKATE 2.0

Giuseppe Bavuso  
design

**Under cabinet luminaire for accent lighting**

**Materials:**

thermoplastic polymers

**Finishes:**

aluminium, steel

**Light sources:**

LED module for pix-screen light

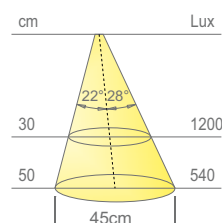
**Application type:**

under kitchen cabinet

**Installation:**

surface

**Registered design**



**Colour appearance** natural white

**Colour temperature** 4000 K

**Luminous efficiency** 115 lm/W

**CRI** Ra ≥ 80

SKATE 2.0 TLDM

SKATE 2.0 slave

### SKATE 2.0

with dimmable touchled master switch (TLDM) or without switch (slave)



Code	Model	Watt & Volt	Light colour	Finish
1090110N/2	TLDM	1,6W @ 12Vdc	natural white	aluminium
1090119N/2	TLDM	1,6W @ 12Vdc	natural white	steel
1090110N/1	slave	1,6W @ 12Vdc	natural white	aluminium
1090119N/1	slave	1,6W @ 12Vdc	natural white	steel

**LED CONVERTER NOT INCLUDED. TO BE ORDERED SEPARATELY.**

**Dimmable TouchLed switch**

SKATE 2.0 TLDM integrates an electronic TouchLed switch that switches on or off and adjust the luminous intensity "at a touch".



Device with non-replaceable LED module  
Energy efficiency class: A++, A+, A  
EU Regulation No. 874/2012



## YORK 2.0

Giuseppe Bavuso  
design

### Luminaire for inside cabinet lighting

#### Materials:

thermoplastic polymers

#### Finishes:

aluminium, steel

#### Light sources:

LED module for pix-screen light

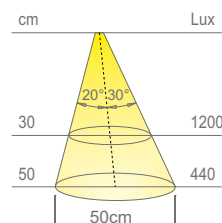
#### Application type:

inside kitchen cabinet

#### Installation:

surface

Registered design

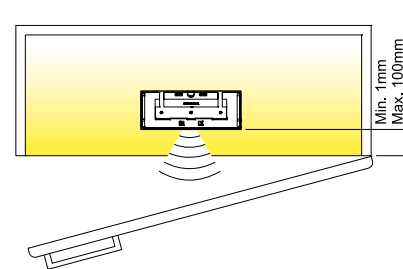


**Colour appearance** natural white

**Colour temperature** 4000 Kelvin

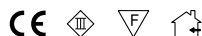
**Luminous efficiency** 95 lm/W

**CRI** Ra ≥ 80



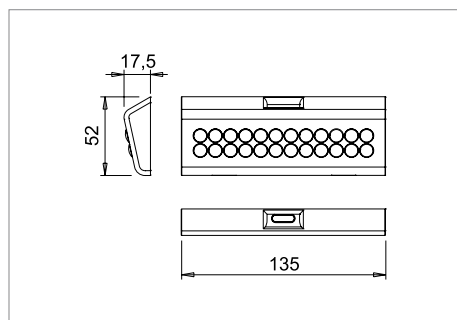
### YORK IR 2.0

with IR proximity sensor



Code	Model	Watt & Volt	Light colour	Finish
1020010N	with sensor	1,6W @ 12Vdc	natural white	aluminium
1020019N	with sensor	1,6W @ 12 Vdc	natural white	steel

**LED CONVERTER NOT INCLUDED. TO BE ORDERED SEPARATELY.**



Device with non-replaceable LED module  
Energy efficiency class: A++, A+, A  
EU Regulation No. 874/2012



#### IR proximity sensor

YORK 2.0 IR switches on when the sensor doesn't detect anymore the door at a distance not more than 100mm. The device switches off when the door closes.



## DATE

DOMUS Line  
design

### COB LED spotlight with wide projection

#### Materials:

thermoplastic polymers

#### Finishes:

aluminium, steel, chrome plated,  
satin nickel

#### Light sources:

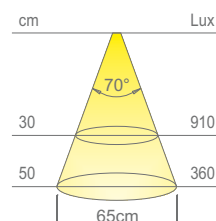
COB LED module

#### Application type:

universal

#### Installation:

recessed



**Colour appearance** natural white

**Colour temperature** 4000 K

**Luminous efficiency** 68 lm/W

**CRI** Ra ≥ 80

On request also available SP and OB  
spacers for surface installation.



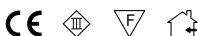
**spacer SP**  
code 20114\_\_



**spacer OB**  
code 20113\_\_

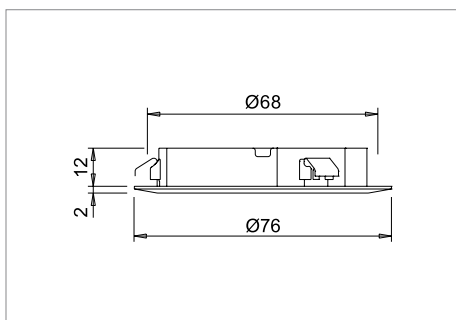
## DATE

for recessed installation



Code	Watt & Volt	Light colour	Finish
1203009N	3,40W @ 12Vdc	natural white	chrome
1203010N	3,40W @ 12Vdc	natural white	aluminium
1203017N	3,40W @ 12Vdc	natural white	satin nickel
1203019N	3,40W @ 12Vdc	natural white	steel

**LED CONVERTER NOT INCLUDED. TO BE ORDERED SEPARATELY.**



Device with non-replaceable LED module  
Energy efficiency class: A++, A+, A  
EU Regulation No. 874/2012



#### No point effect technology

The light projection of the luminaire is homogeneous, diffused and devoid of the dotted effect typical of traditional LED spotlights. DATE integrates a special optic that appears neutral and uniform, even when the device is switched off.





## MORPHO HE

DOMUS Line  
design

### High emission LED spotlight

#### Materials:

thermoplastic polymers

#### Finishes:

aluminium, steel, chrome plated,  
satin nickel

#### Light sources:

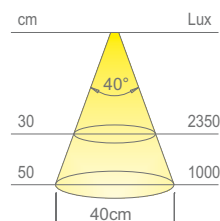
SMD LED module

#### Application type:

universal

#### Installation:

recessed



**Colour appearance** natural white

**Colour temperature** 4400 K

**Luminous efficiency** 90 lm/W

**CRI** Ra ≥ 80

On request also available SP and OB  
spacers for surface installation.



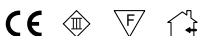
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code 20114\_\_



**spacer OB**  
code 20113\_\_

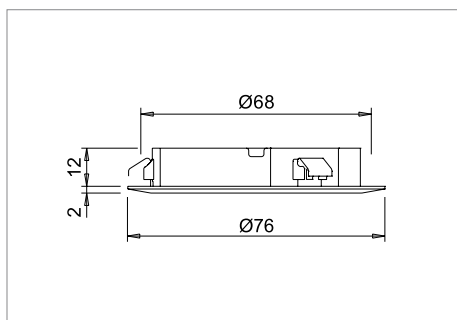
### MORPHO HE

for recessed installation



Code	Watt & Volt	Light colour	Finish
1206009N/HE	2W @ 24Vdc	natural white	chrome
1206010N/HE	2W @ 24Vdc	natural white	aluminium
1206017N/HE	2W @ 24Vdc	natural white	satin nickel
1206019N/HE	2W @ 24Vdc	natural white	steel

**LED CONVERTER NOT INCLUDED. TO BE ORDERED SEPARATELY.**



Device with non-replaceable LED module  
Energy efficiency class: A++, A+, A  
EU Regulation No. 874/2012



## SMALLY Plus

DOMUS Line  
design

### LED spotlight with plug&play system

#### Materials:

thermoplastic polymers

#### Finishes:

aluminium, steel, chrome plated,  
satin nickel

#### Light sources:

SMD LED module

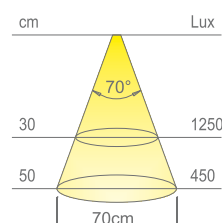
#### Application type:

universal

#### Installation:

recessed

Patent pending



**Colour appearance** natural white

**Colour temperature** 4300 K

**Luminous efficiency** 130 lm/W

**CRI** Ra ≥ 80

On request also available SP and OB  
spacers for surface installation.



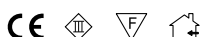
**spacer SP**  
code 20120\_\_



**spacer OB**  
code 20119\_\_

### SMALLY Plus

for recessed installation



Code	Watt & Volt	Light colour	Finish
1217409N	3W @ 12Vdc	natural white	chrome
1217410N	3W @ 12Vdc	natural white	aluminium
1217417N	3W @ 12Vdc	natural white	satin nickel
1217419N	3W @ 12Vdc	natural white	steel

**LED CONVERTER NOT INCLUDED. TO BE ORDERED SEPARATELY.**

### PLUG & PLAY SYSTEM

The SMALLY PLUS power lead can be disconnected and allows the device to be easily disconnected and removed if necessary. The system manages the connection of cables of various lengths.



Device with non-replaceable LED module  
Energy efficiency class: A++, A+, A  
EU Regulation No. 874/2012





## METRIS HE

DOMUS Line  
design

### LED spotlight for accent lighting

#### Materials:

thermoplastic polymers

#### Finishes:

aluminium, chrome plated, satin nickel

#### Light sources:

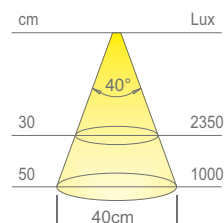
SMD LED module

#### Application type:

universal

#### Installation:

recessed



Colour appearance	natural white
Colour temperature	4400 K
Luminous efficiency	90 lm/W
CRI	Ra ≥ 80

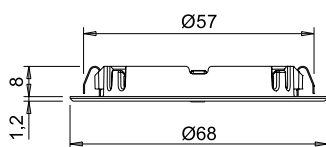
On request also available SP and OB  
spacers for surface installation.



spacer SP  
code 20080\_\_



spacer OB  
code 20079\_\_



### METRIS HE

for recessed installation



Code	Watt & Volt	Light colour	Finish
1088009N/HE	2W @ 24Vdc	natural white	chrome
1088010N/HE	2W @ 24Vdc	natural white	aluminium
1088017N/HE	2W @ 24Vdc	natural white	satin nickel

LED CONVERTER NOT INCLUDED. TO BE ORDERED SEPARATELY.

Device with non-replaceable LED module  
Energy efficiency class: A++, A+, A  
EU Regulation No. 874/2012



## EVOSMALLY XS

DOMUS Line  
design

### Under cabinet LED luminaire with wide projection

#### Materials:

stainless steel

#### Finishes:

steel

#### Light sources:

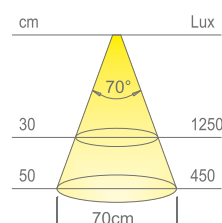
SMD LED module

#### Application type:

under kitchen cabinet

#### Installation:

surface



**Colour appearance** natural white

**Colour temperature** 4300 K

**Luminous efficiency** 130 lm/W

**CRI** Ra ≥ 80



master switch



slave



slave

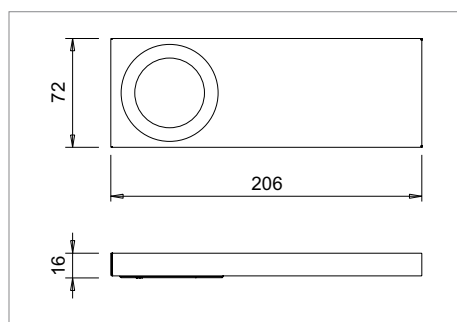
### SET EVOSMALLY XS

with one EVOSMALLY XS master switch and two EVOSMALLY XS slave



Code	Model	Watt & Volt	Light colour	Finish
2218616N	set IG 3X	9W @ 230Vac	natural white	steel

**LED CONVERTER INCLUDED.**



Device with non-replaceable LED module  
Energy efficiency class: A++, A+, A  
EU Regulation No. 874/2012



#### No point effect technology

The light projection of the luminaire is homogeneous, diffused and devoid of the dotted effect typical of traditional LED spotlights. EVOSMALLY XS integrates a special optic that appears neutral and uniform, even when the device is switched off.



## MENFI

DOMUS Line  
design

### Under cabinet LED luminaire with wide projection

#### Materials:

stainless steel

#### Finishes:

steel

#### Light sources:

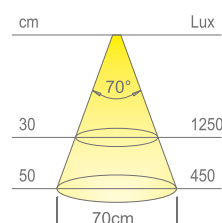
SMD LED module

#### Application type:

under kitchen cabinet

#### Installation:

surface



**Colour appearance** natural white

**Colour temperature** 4300 K

**Luminous efficiency** 130 lm/W

**CRI** Ra ≥ 80



master switch



slave



slave

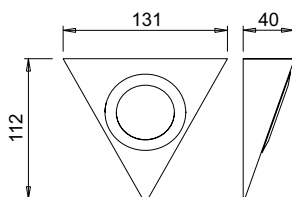
## MENFI

with one MENFI master switch and two MENFI slave



Code	Model	Watt & Volt	Light colour	Finish
2220016N	set IG 3X	9W @ 230Vac	natural white	steel

**LED CONVERTER INCLUDED.**



Device with non-replaceable LED module  
Energy efficiency class: A++, A+, A  
EU Regulation No. 874/2012



#### No point effect technology

The light projection of the luminaire is homogeneous, diffused and devoid of the dotted effect typical of traditional LED spotlights. MENFI integrates a special optic that appears neutral and uniform, even when the device is switched off.



## AKOYA

DOMUS Line  
design

### LED spotlight for classic furniture

#### Materials:

metal alloy

#### Finishes:

antique gold, antique bronze, antique pewter, brown, chrome plated, gold plated

#### Light sources:

COB LED module

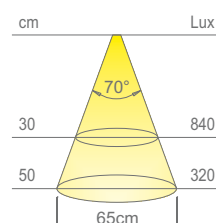
#### Application type:

universal

#### Installation:

recessed

**Registered design**



<b>Colour appearance</b>	warm white
<b>Colour temperature</b>	3000 K
<b>Luminous efficiency</b>	62 lm/W
<b>CRI</b>	Ra ≥ 80



antique gold



antique bronze



antique pewter



brown



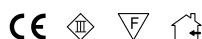
chrome plated



gold plated

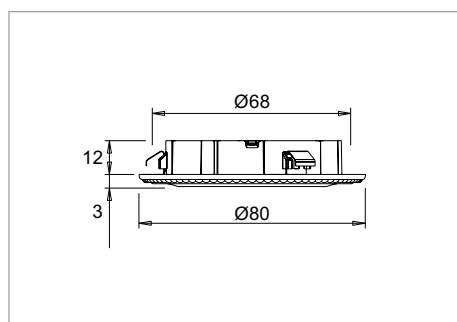
### AKOYA

for recessed installation



Code	Watt & Volt	Light colour	Finish
1205238B	3,4W @ 12Vdc	warm white	antique gold
1205218B	3,4W @ 12Vdc	warm white	antique bronze
1205229B	3,4W @ 12Vdc	warm white	antique pewter
1205239B	3,4W @ 12Vdc	warm white	brown
1205209B	3,4W @ 12Vdc	warm white	chrome plated
1205208B	3,4W @ 12Vdc	warm white	gold plated

**LED CONVERTER NOT INCLUDED. TO BE ORDERED SEPARATELY.**



Device with non-replaceable LED module  
Energy efficiency class: A++, A+, A  
EU Regulation No. 874/2012





## PASSEPARTOUT

DOMUS Line  
design

### LED spotlight for classic furniture

#### Materials:

metal alloy

#### Finishes:

antique gold, antique bronze, antique pewter, brown, chrome plated, gold plated

#### Light sources:

COB LED module

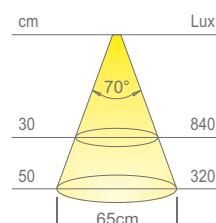
#### Application type:

universal

#### Installation:

recessed

Registered design



**Colour appearance** warm white

**Colour temperature** 3000 K

**Luminous efficiency** 62 lm/W

**CRI** Ra ≥ 80



antique gold



antique bronze



antique pewter



brown



chrome plated



gold plated

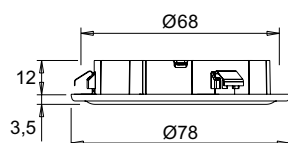
### PASSEPARTOUT

for recessed installation



Code	Watt & Volt	Light colour	Finish
1205138B	3,4W @ 12Vdc	warm white	antique gold
1205118B	3,4W @ 12Vdc	warm white	antique bronze
1205129B	3,4W @ 12Vdc	warm white	antique pewter
1205139B	3,4W @ 12Vdc	warm white	brown
1205109B	3,4W @ 12Vdc	warm white	chrome plated
1205108B	3,4W @ 12Vdc	warm white	gold plated

LED CONVERTER NOT INCLUDED. TO BE ORDERED SEPARATELY.



Device with non-replaceable LED module  
Energy efficiency class: A++, A+, A  
EU Regulation No. 874/2012



## LEDYE HE TD

DOMUS Line  
design

### LED recessed profile

#### Materials:

aluminium

#### Finishes:

aluminium

#### Light sources:

HE LED module (with high linear density)

#### Application type:

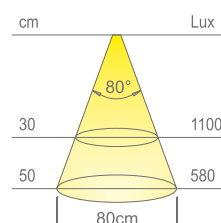
under kitchen cabinet or under shelf

#### Installation:

blind milled groove



\* values referred to LEDYE HE 1130mm



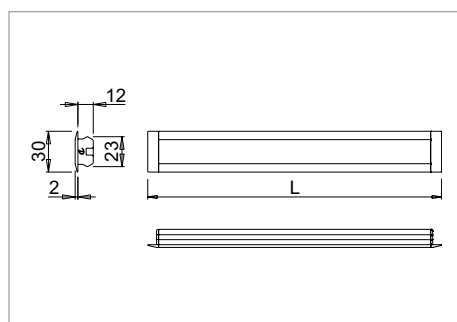
**Colour appearance** natural white

**Colour temperature** 4300 K

**Luminous efficiency** 85 lm/W

**CRI** Ra ≥ 80

\* Also available LEDYE HE IFR with PIR sensor



### LEDYE HE TD

with touch dimmer switch



Code	Length	Watt & Volt	Light colour	Finish
1215005N/HE	380mm	3,30W @ 24Vdc	natural white	aluminium
1215105N/HE	530mm	4,30W @ 24Vdc	natural white	aluminium
1215205N/HE	830mm	7,20W @ 24Vdc	natural white	aluminium
1215305N/HE	1130mm	10,10W @ 24Vdc	natural white	aluminium

**LED CONVERTER NOT INCLUDED. TO BE ORDERED SEPARATELY.**



Smart fitting system

Device with non-replaceable LED module  
Energy efficiency class: A++, A+, A  
EU Regulation No. 874/2012



#### No point effect technology

LEDYE HE TD integrates HE LED technology with high linear density that cancels the light-emitting diode dotted effect.



#### Dimmable Touch switch

LEDYE HE TD integrates an electronic Touch switch that switches on or off and adjust the luminous intensity "at a touch".





## ICY HE IFR

DOMUS Line  
design

### LED recessed profile

#### Materials:

PMMA

#### Finishes:

satin white

#### Light sources:

HE LED module (with high linear density)

#### Application type:

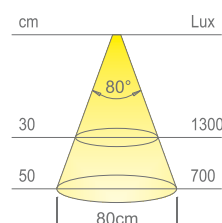
inside wardrobe or kitchen cabinets

#### Installation:

blind milled groove



\* values referred to ICY HE 1130mm



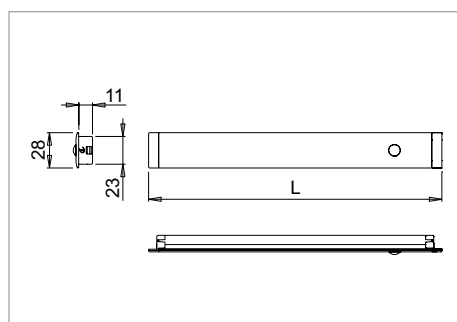
**Colour appearance** natural white

**Colour temperature** 4300 Kelvin

**Luminous efficiency** 85 lm/W

**CRI** Ra ≥ 80

\* Also available ICY HE TD with touch-dimmer switch



### ICY HE IFR

with PIR sensor



Code	Length	Watt & Volt	Light colour	Finish
1216205N/HE	380mm	3,30W @ 24Vdc	natural white	aluminium
1216305N/HE	530mm	4,30W @ 24Vdc	natural white	aluminium
1216405N/HE	830mm	7,20W @ 24Vdc	natural white	aluminium
1216505N/HE	1130mm	10,10W @ 24Vdc	natural white	aluminium

**LED CONVERTER NOT INCLUDED. TO BE ORDERED SEPARATELY.**



Device with non-replaceable LED module  
Energy efficiency class: A++, A+, A  
EU Regulation No. 874/2012



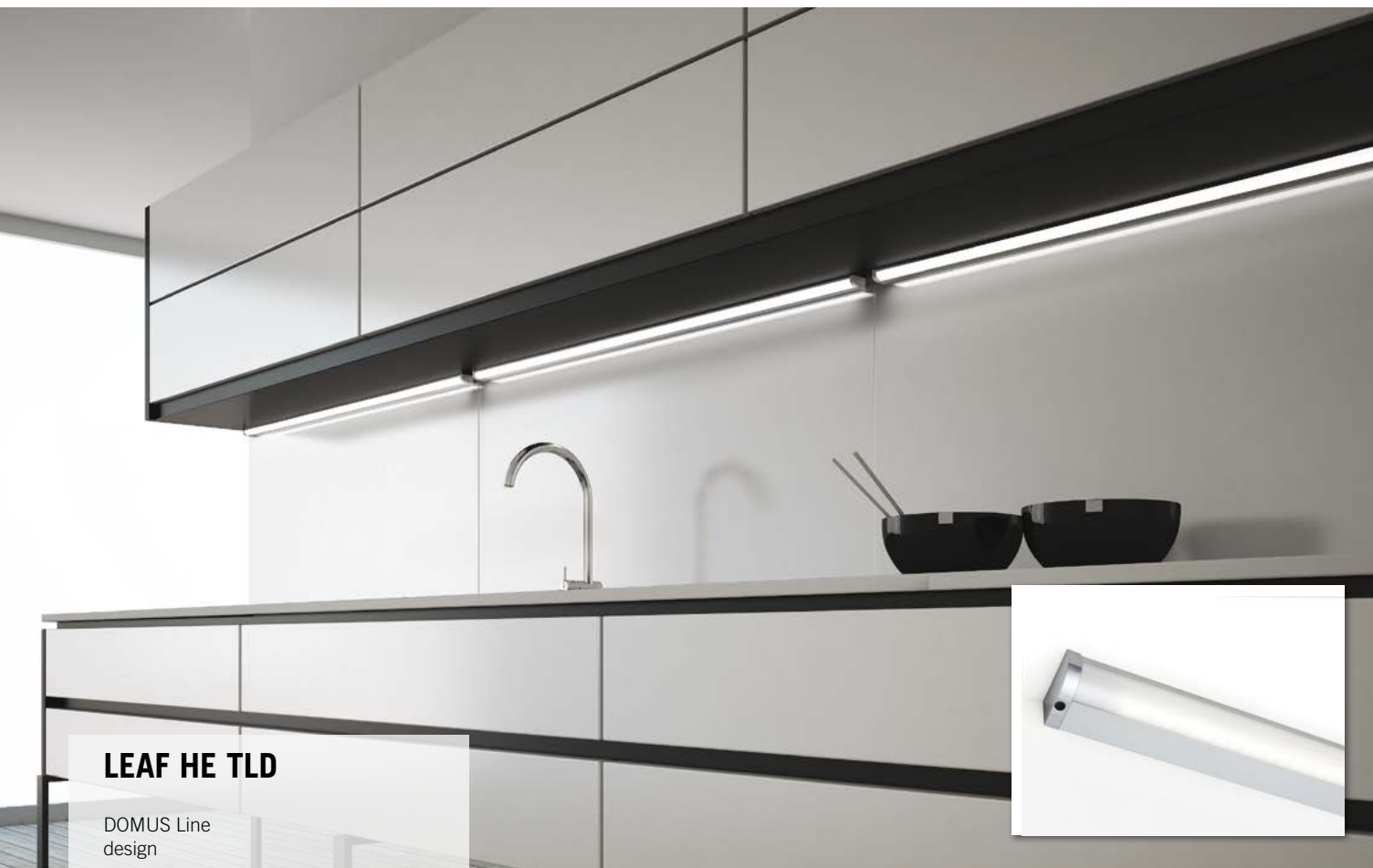
#### No point effect technology

ICY HE IFR integrates HE LED technology with high linear density that cancels the light-emitting diode dotted effect.



#### PIR sensor

ICY HE IFR uses a presence sensor that detects the changes in temperature combined with the movement within its range of action.



## LEAF HE TLD

DOMUS Line  
design

### Under cabinet surface LED profile

#### Materials:

aluminium

#### Finishes:

aluminium

#### Light sources:

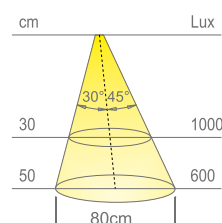
HE LED module (with high linear density)

#### Application type:

under kitchen cabinet

#### Installation:

surface



\* values referred to LEAF HE TLD 1160mm

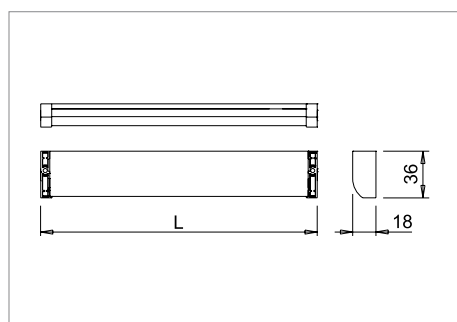
**Colour appearance** natural white

**Colour temperature** 4300 Kelvin

**Luminous efficiency** 85 lm/W

**CRI** Ra ≥ 80

\* Also available LEAF HE IFR with PIR sensor



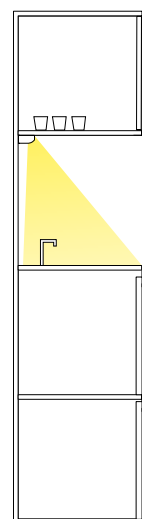
### LEAF HE TLD

with dimmable TouchLed switch



Code	Length	Watt & Volt	Light colour	Finish
1086205N/HE	410mm	2,90W @ 24Vdc	natural white	aluminium
1086305N/HE	560mm	4,30W @ 24Vdc	natural white	aluminium
1086405N/HE	860mm	7,20W @ 24Vdc	natural white	aluminium
1086505N/HE	1160mm	10,10W @ 24Vdc	natural white	aluminium

**LED CONVERTER NOT INCLUDED. TO BE ORDERED SEPARATELY.**



Device with non-replaceable LED module  
Energy efficiency class: A++, A+, A  
EU Regulation No. 874/2012



#### No point effect technology

LEAF HE TLD integrates HE LED technology with high linear density that cancels the light-emitting diode dotted effect.



#### Dimmable TouchLed switch

LEAF HE TLD integrates an electronic TouchLed switch that switches on or off and adjust the luminous intensity "at a touch".



## LEAF HE DR

DOMUS Line  
design

### Kitchen drawers and baskets LED profile

#### Materials:

aluminium

#### Finishes:

aluminium

#### Light sources:

HE LED module (with high linear density)

#### Application type:

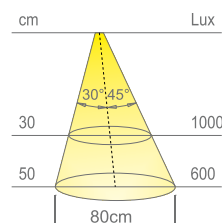
base units with drawer or basket pull-out

#### Installation:

to the sides of the cabinet's frame



\* values referred to LEAF HE DR 1200mm

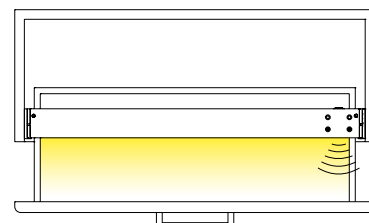


**Colour appearance** natural white

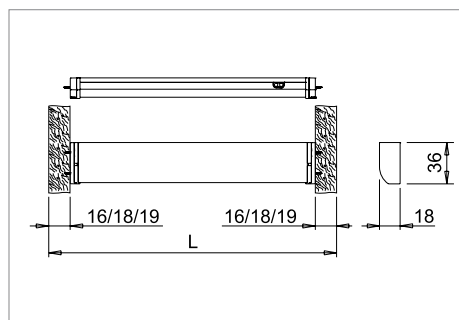
**Colour temperature** 4300 Kelvin

**Luminous efficiency** 85 lm/W

**CRI** Ra ≥ 80



\* Also available LEAF HE US for base units with standard doors



### LEAF HE DR

with IR sensor



Code	Length	Watt & Volt	Light colour	Finish
1087005N/HE	450mm	3,80W @ 24Vdc	natural white	aluminium
1087105N/HE	600mm	4,80W @ 24Vdc	natural white	aluminium
1087205N/HE	900mm	7,70W @ 24Vdc	natural white	aluminium
1087305N/HE	1200mm	10,60W @ 24Vdc	natural white	aluminium

Device with non-replaceable LED module  
Energy efficiency class: A++, A+, A  
EU Regulation No. 874/2012



#### No point effect technology

LEAF HE DR integrates HE LED technology with high linear density that cancels the light-emitting diode dotted effect.



#### IR proximity sensor

LEAF HE DR switches on when the sensor doesn't detect anymore the door at a distance not more than 10mm. The device switches off when the drawer closes.



## AALTO

DOMUS Line  
design

### LED luminaire for bathroom mirrors

#### Materials:

aluminium and steel

#### Finishes:

chrome plated

#### Light sources:

SMD LED module

#### Application type:

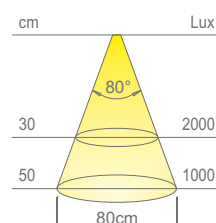
bathroom mirror

#### Installation:

over shelf, on the edge of the mirror



\* values referred to AALTO 800mm

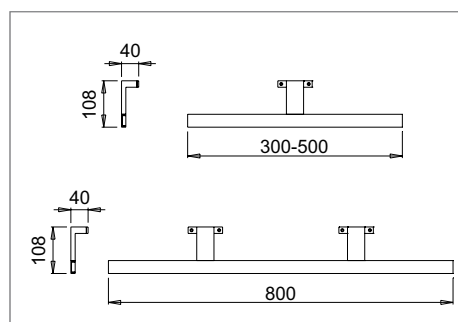


**Colour appearance** warm white

**Colour temperature** 3000 K

**Luminous efficiency** 80 lm/W

**CRI** Ra ≥ 80



### AALTO

for installation on mirrors



Code	Length	Watt & Volt	Light colour	Finish
1224209B	300mm	5W @ 230Vac	warm white	chrome
1224309B	500mm	8W @ 230Vac	warm white	chrome
1224409B	800mm	13W @ 230Vac	warm white	chrome

#### BUILT-IN LED CONVERTER

Device with non-replaceable LED module  
Energy efficiency class: A++, A+, A  
EU Regulation No. 874/2012



**IP44 SPLASH PROTECTION**  
for bathroom application





## STRATOS 2.0

DOMUS Line  
design

### LED profile for bathrooms lighting

**Materials:**

aluminium

**Finishes:**

aluminium

**Light sources:**

SMD LED module

**Application type:**

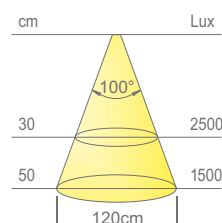
on the vertical or horizontal perimeter of  
the bathroom mirror

**Installation:**

surface



\* values referred to STRATOS 1190mm

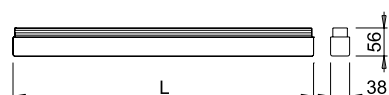


**Colour appearance** warm white

**Colour temperature** 3000 K

**Luminous efficiency** 100 lm/W

**CRI** Ra ≥ 80



### STRATOS

for surface installation



Code	Length	Watt & Volt	Light colour	Finish
1034105B	415mm	5,5W @ 230Vac	warm white	aluminium
1034205B	590mm	12W @ 230Vac	warm white	aluminium
1034305B	890mm	16W @ 230Vac	warm white	aluminium
1202405B	1190mm	22W @ 230Vac	warm white	aluminium

**BUILT-IN LED CONVERTER**

Device with non-replaceable LED module  
Energy efficiency class: A++, A+, A  
EU Regulation No. 874/2012



**IP44 SPLASH PROTECTION**  
for bathroom application



## NITE

DOMUS Line  
design

### LED luminaire for bathroom mirror

#### Materials:

aluminium and steel

#### Finishes:

chrome plated

#### Light sources:

SMD LED module

#### Application type:

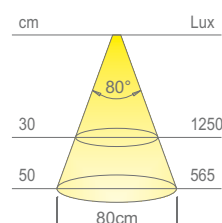
bathroom mirror

#### Installation:

over shelf, on the edge or directly on the mirror



\* values referred to NITE 550mm

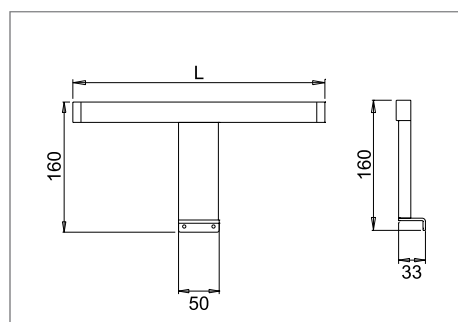


**Colour appearance** natural white

**Colour temperature** 4000 K

**Luminous efficiency** 40 lm/W

**CRI** Ra ≥ 80



## NITE

for installation on mirrors



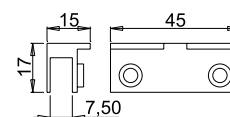
Code	Length	Watt & Volt	Light colour	Finish
1031109N	305mm	5W @ 230Vac	natural white	chrome
1031209N	550mm	7W @ 230Vac	natural white	chrome

### BUILT-IN LED CONVERTER

Device with non-replaceable LED module  
Energy efficiency class: A++, A+, A  
EU Regulation No. 874/2012



**IP44 SPLASH PROTECTION**  
for bathroom application



BRACKET SUPPORT FOR MIRROR  
INSTALLATION INCLUDED





## BYBLOS

DOMUS Line  
design

### LED luminaire for bathroom mirror

**Materials:**

metal alloy

**Finishes:**

chrome plated

**Light sources:**

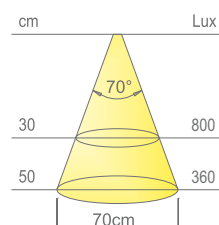
SMD LED module

**Application type:**

bathroom mirror

**Installation:**

over shelf, on the edge or directly on the mirror

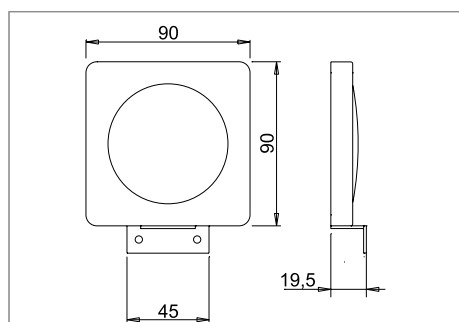


**Colour appearance** warm white

**Colour temperature** 3000 K

**Luminous efficiency** 55 lm/W

**CRI** Ra ≥ 80



### BYBLOS

for installation on mirrors



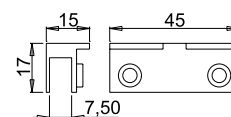
Code	Watt & Volt	Light colour	Finish
1030709B	4W @ 12Vdc	warm white	chrome

**LED CONVERTER NOT INCLUDED. TO BE ORDERED SEPARATELY.**

Device with non-replaceable LED module  
Energy efficiency class: A++, A+, A  
EU Regulation No. 874/2012



**IP44 SPLASH PROTECTION**  
for bathroom application



**BRACKET SUPPORT FOR MIRROR**  
INSTALLATION INCLUDED



## PALLADIO 2.0

DOMUS Line  
design

### LED downlight for shop areas

#### Materials:

aluminium

#### Finishes:

white, aluminium

#### Light sources:

SMD edge LED

#### Application type:

false ceilings

#### Installation:

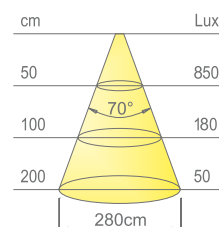
recessed

### PALLADIO 2.0 XS

Code	Watt & Volt	Dimensions	Drilling hole	Light colour	Finish
1214701B	8W @ 230Vac	Ø 115mm	Ø 100mm	warm white	white
1214710B	8W @ 230Vac	Ø 115mm	Ø 100mm	warm white	aluminium

Colour appearance warm white Luminous efficiency 46 lm/W

Colour temperature 3000 Kelvin CRI Ra ≥ 80

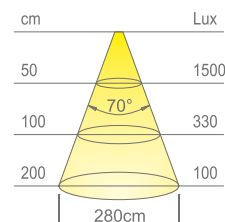


### PALLADIO 2.0

Code	Watt & Volt	Dimensions	Drilling hole	Light colour	Finish
1211801B	14W @ 230Vac	Ø 180mm	Ø 165mm	warm white	white
1211810B	14W @ 230Vac	Ø 180mm	Ø 165mm	warm white	aluminium

Colour appearance warm white Luminous efficiency 67 lm/W

Colour temperature 3000 Kelvin CRI Ra ≥ 80

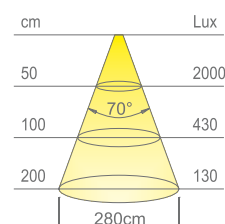


### PALLADIO 2.0 XL

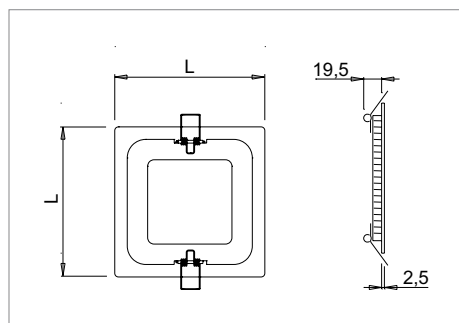
Code	Watt & Volt	Dimensions	Drilling hole	Light colour	Finish
1211901B	16W @ 230Vac	Ø 220mm	Ø 205mm	warm white	white
1211910B	16W @ 230Vac	Ø 220mm	Ø 205mm	warm white	aluminium

Colour appearance warm white Luminous efficiency 75 lm/W

Colour temperature 3000 Kelvin CRI Ra ≥ 80



### LED CONVERTER INCLUDED



Device with non-replaceable LED module  
Energy efficiency class: A++, A+, A  
EU Regulation No. 874/2012



## PLANA 2.0

DOMUS Line  
design

### LED downlight for shop areas

#### Materials:

aluminium

#### Finishes:

white, aluminium

#### Light sources:

SMD edge LED

#### Application type:

false ceilings

#### Installation:

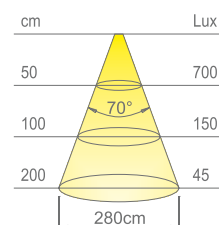
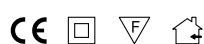
recessed

### PLANA 2.0 XS

Code	Watt & Volt	Dimensions	Drilling hole	Light colour	Finish
1213101B	8W @ 230Vac	Ø 115mm	Ø 100mm	warm white	white
1213110B	8W @ 230Vac	Ø 115mm	Ø 100mm	warm white	aluminium

Colour appearance warm white Luminous efficiency 44 lm/W

Colour temperature 3000 Kelvin CRI Ra ≥ 80

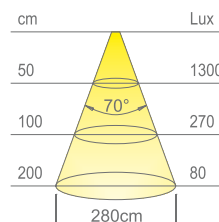


### PLANA 2.0

Code	Watt & Volt	Dimensions	Drilling hole	Light colour	Finish
1211601B	12W @ 230Vac	Ø 180mm	Ø 165mm	warm white	white
1211610B	12W @ 230Vac	Ø 180mm	Ø 165mm	warm white	aluminium

Colour appearance warm white Luminous efficiency 63 lm/W

Colour temperature 3000 Kelvin CRI Ra ≥ 80

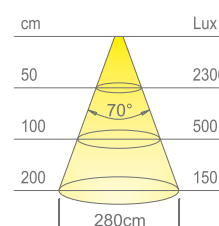


### PLANA 2.0 XL

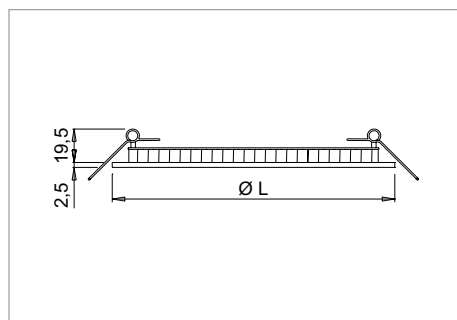
Code	Watt & Volt	Dimensions	Drilling hole	Light colour	Finish
1211701B	20W @ 230Vac	Ø 240mm	Ø 220mm	warm white	white
1211710B	20W @ 230Vac	Ø 240mm	Ø 220mm	warm white	aluminium

Colour appearance warm white Luminous efficiency 75 lm/W

Colour temperature 3000 Kelvin CRI Ra ≥ 80



### LED CONVERTER INCLUDED



Device with non-replaceable LED module  
Energy efficiency class: A++, A+, A  
EU Regulation No. 874/2012



## FLEXYLED CR

DOMUS Line  
design

### Flexible linear LED modules

#### Materials:

flexible strip with adhesive

#### Finishes:

white

#### Light sources:

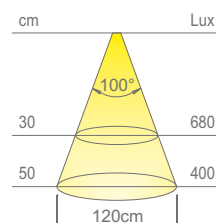
SMD LED module (60 LED/meter)

#### Application type:

universal

#### Installation:

surface or embedded



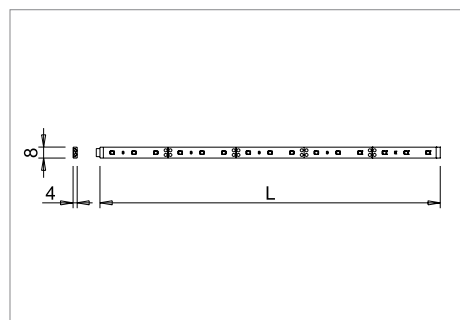
\* values referred to FLEXYLED CR 1000mm

**Colour appearance** natural white

**Colour temperature** 4500 K

**Luminous efficiency** 85 lm/W

**CRI** Ra ≥ 80



### FLEXYLED CR

60 LED/meter module



Code	Length	Watt & Volt	Light colour	LED
1073901N/25	250mm	1,20W @ 12Vdc	natural white	15
1073901N/50	500mm	2,40W @ 12Vdc	natural white	30
1073901N/100	1000mm	4,80W @ 12Vdc	natural white	60
1073901N/200	2000mm	9,60W @ 12Vdc	natural white	120

**LED CONVERTER NOT INCLUDED. TO BE ORDERED SEPARATELY.**

Code	Model	Length
1140701	Power supply cable	2000mm
1142201/25	Interconnection cable	250mm
1142201/50	Interconnection cable	500mm

Device with non-replaceable LED module  
Energy efficiency class: A++, A+, A  
EU Regulation No. 874/2012



**IP44 SPLASH PROTECTION**





## FLEXYLED HE CR

DOMUS Line  
design

### High density flexible linear LED modules

#### Materials:

flexible strip with adhesive

#### Finishes:

white

#### Light sources:

SMD HE LED module (120 LED/meter)

#### Application type:

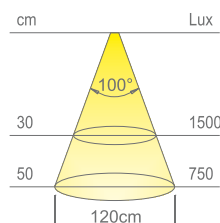
universal

#### Installation:

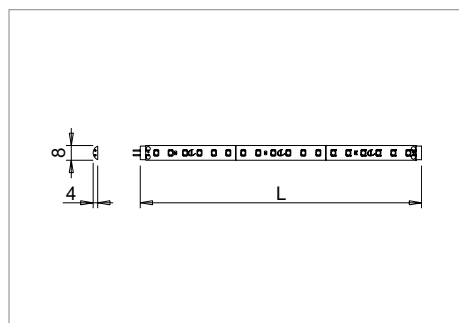
surface or embedded



\* values referred to FLEXYLED HE CR 1000mm



Colour appearance	natural white
Colour temperature	4500 K
Luminous efficiency	85 lm/W
CRI	Ra ≥ 80



### FLEXYLED HE CR

120 LED/meter module



Code	Length	Watt & Volt	Light colour	LED
1207301N/50	500mm	5,40W @ 24Vdc	natural white	60
1207301N/100	1000mm	10,80W @ 24Vdc	natural white	120
1207301N/200	2000mm	21,60W @ 24Vdc	natural white	240
1207301N/300	3000mm	32,40W @ 24Vdc	natural white	360

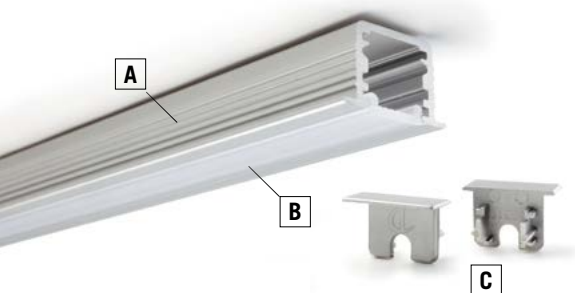
LED CONVERTER NOT INCLUDED. TO BE ORDERED SEPARATELY.

Device with non-replaceable LED module  
Energy efficiency class: A++, A+, A  
EU Regulation No. 874/2012

Code	Model	Length
1149501	Power supply cable	2000mm
1149601	Interconnection cable	500mm

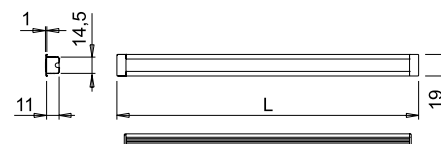


IP44 SPLASH PROTECTION

**DIVA**

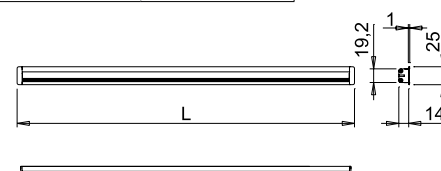
Aluminium profile and accessories for recessed installation. Symmetrical light projection.

Code	Model	Length	Finish
3177405/200	A - Aluminium profile	2000mm	aluminium
3032101/200	B - Diffuser screen	2000mm	opaline
4005310	C - 2 caps		aluminium

**SPLITTY**

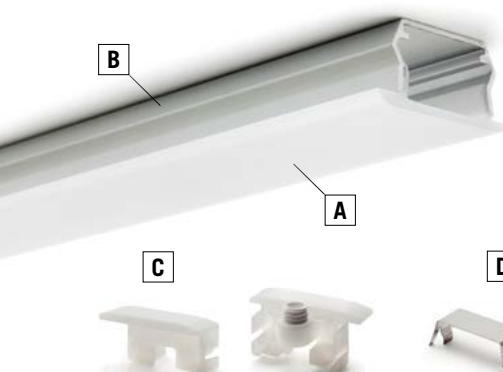
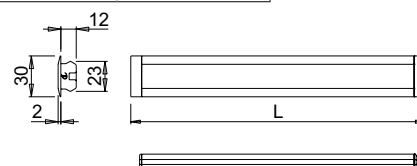
Aluminium profile and accessories for recessed installation. Asymmetrical light projection.

Code	Model	Length	Finish
4107105/200	A - Aluminium profile	2000mm	aluminium
3032101/200	B - Diffuser screen	2000mm	opaline
4006210	C - 2 caps for through milled groove		aluminium
	D - 2 caps for blind milled groove		aluminium

**LEDYE**

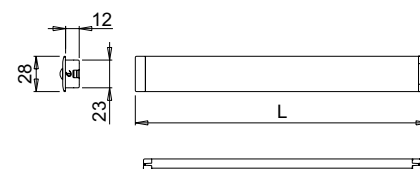
Aluminium profile and accessories for recessed installation. Symmetrical light projection.

Code	Model	Length	Finish
4112705/200	A - Aluminium profile	2000mm	aluminium
3047701/200	B - Diffuser screen	2000mm	opaline
4006510	C - 2 caps		aluminium
4006600	D - 2 springs		

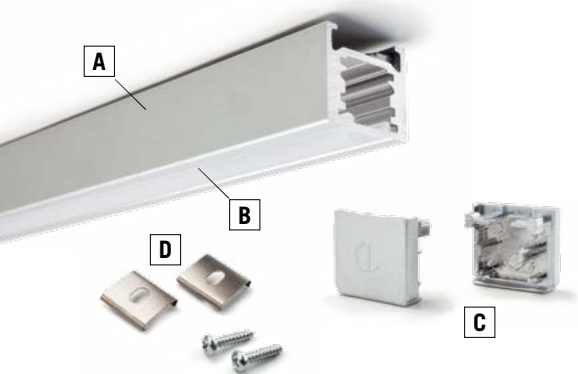
**ICY**

PMMA profile and accessories for recessed installation. Symmetrical light projection.

Code	Model	Length	Finish
3048101/200	A - PMMA diffuser screen	2000mm	opaline
4112905/200	B - Aluminium profile	2000mm	aluminium
4006701	C - 2 caps		opaline
4006600	D - 2 springs		



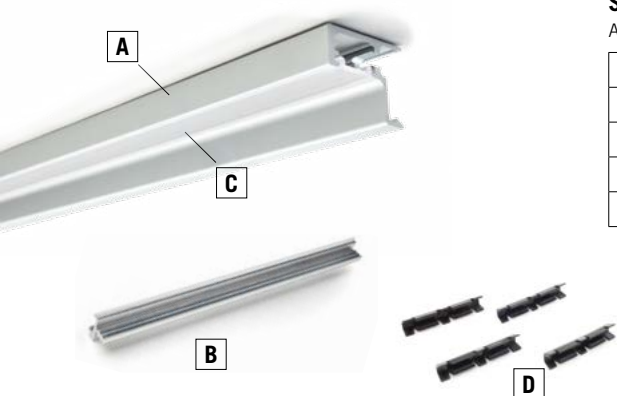
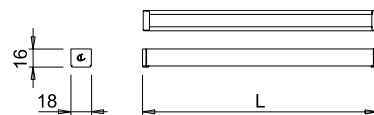




### TWIG

Aluminium profile and accessories for surface installation. Symmetrical light projection.

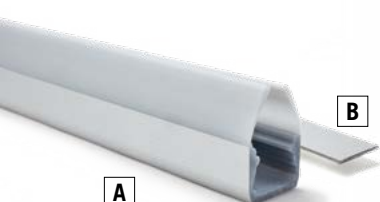
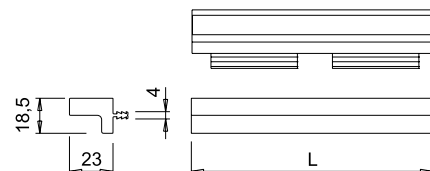
Code	Model	Length	Finish
3191605/200	A - Aluminium profile	2000mm	aluminium
3032101/200	B - Diffuser screen	2000mm	opaline
4005110	C - 2 caps		aluminium
4005200	D - 2 springs		



### SKYLINE

Aluminium profile and accessories for installation to the frames of kitchen cabinets. Symmetrical light projection

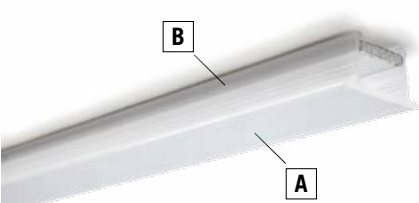
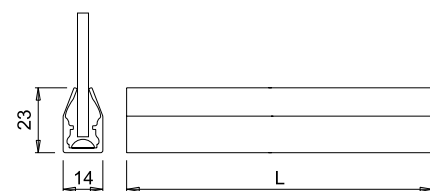
Code	Model	Length	Finish
4104005/200	A - Main aluminium profile	2000mm	aluminium
4104220A/200	B - Back aluminium profile	2000mm	aluminium
3032101/200	C - Diffuser screen	2000mm	opaline
4006003	D - 4 fixing clips		



### TOUCAN

ABS profile and accessories for installation on glass shelves. Radial light projection.

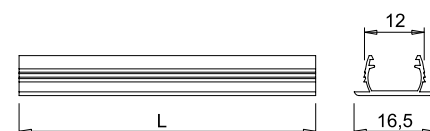
Code	Model	Length	Finish
3034221/200	A - ABS profile	2000mm	aluminium
3194505	B - Aluminium plate	1000mm	aluminium



### STRING

Polycarbonate profile and accessories for recessed installation. Symmetrical light projection.

Code	Model	Length	Finish
3028501/200	A - Diffuser screen	2000mm	aluminium
3177320A/200	B - Aluminium plate	2000mm	opaline



**CALL ME FW**

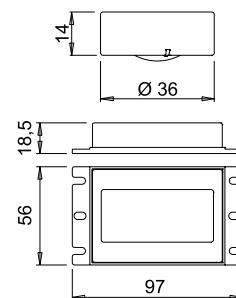
wireless dimmable switch



Code	Input	Output	Load	Finish
1742101	12 - 24Vdc	12 - 24Vdc	36 - 72W	white
1742110	12 - 24Vdc	12 - 24Vdc	36 - 72W	aluminium
1742119	12 - 24Vdc	12 - 24Vdc	36 - 72W	steel

**How CALL ME FW works**

Switching on and switching off take place simply by pressing the remote control key of CALL ME FW. With an extended touch, it is possible to adjust the light intensity (dimmer function). A short flash of the device connected to CALL ME FW indicates having reached the maximum light. The light level will be stored until the next adjustment (level memory).



On request, two holders for recessed installation on wood panels are available.  
 2011601 white  
 2011610 aluminium  
 2011619 steel



white

aluminium

steel

**TOUCH ME FW**

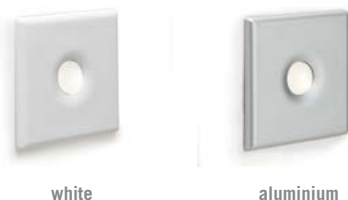
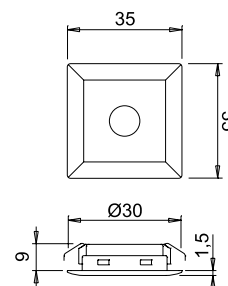
TouchLed dimmable switch



Code	Input	Output	Load	Finish
1742001	12 - 24Vdc	12 - 24Vdc	30 - 60W	white
1742010	12 - 24Vdc	12 - 24Vdc	30 - 60W	aluminium

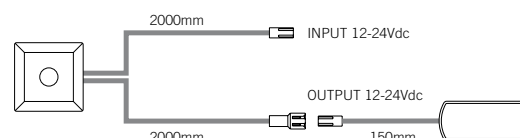
**How TOUCH ME FW works**

The switching on and switching off of the devices connected to TOUCH ME FW takes place simply with a quick touch of the LED. With an extended touch it is possible to adjust the light intensity (dimmer function). A short flash of the device connected to TOUCH ME FW indicates having reached the maximum light. The light level will be stored until the next adjustment (level memory). TOUCH ME FW also integrates the "night-light" function which is activated only when the devices are switched off.



white

aluminium

**CAPSENS FW**

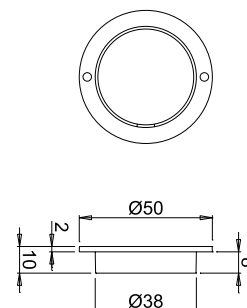
capacitive dimmable switch



Code	Input	Output	Load	Finish
1741903	12 - 24Vdc	12 - 24Vdc	30 - 60W	black

**How CAPSENS FW works**

Switching on and switching off takes place simply through hand contact with the surface beneath which has been applied CAPSENS FW. With an extended touch it is possible to adjust the light intensity (dimmer function). A brief flash with the device connected to CAPSENS FW indicates having reached the maximum light. The light level will be stored until the next adjustment (level memory).



glass

plexiglass

Materials	max H
wood	30mm
plexiglass	20mm
glass	12mm

The data are indicative and the sensitivity of CAPSENS FW may increase or decrease in relation to the composition of the materials. CAPSENS FW cannot be installed on metal surfaces. For other materials (such as, for example, granite, marble and composite materials), it is recommended to carry out a preliminary test. The "activation" area is about 50 mm diameter.

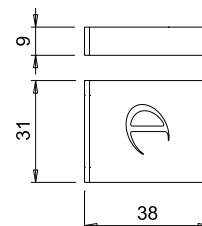


### DOT FW

touch dimmable switch

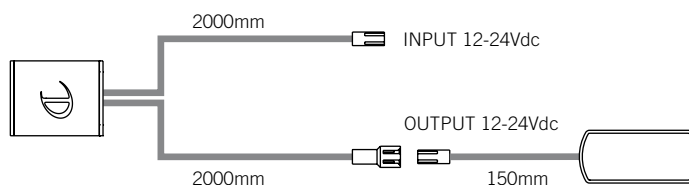


Code	Input	Output	Load	Finish
1743305	12 - 24Vdc	12 - 24Vdc	36 - 72W	aluminium



### How DOT FW works

Switching on and switching off of the devices connected to DOT takes place simply with a quick touch. With an extended touch it is possible to adjust the light intensity (dimmer function).

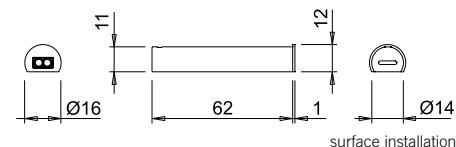


### IR 12/24 FW

infrared sensor with limit-switch or on-off function



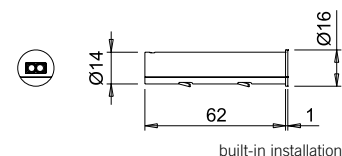
Code	Model	Input	Output	Load	Finish
0854401	limit switch	12 - 24Vdc	12 - 24Vdc	15 - 30W	white



surface installation

### How DOT FW works

IR 12/24 is an infrared electronic sensor for 12Vdc and 24Vdc LED that can be installed both on surface or built-in. Limit switch standard set-up of IR 12/24 switches on and switches off the device connected to it when a door is located in front of the sensor and at a distance not more than 50 mm. IR 12/24 set up can be changed by pressing the key for 3 seconds and therefore transform IR 12/24 in an on-off switch.



built-in installation

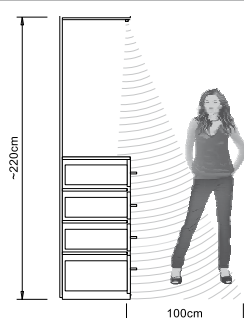
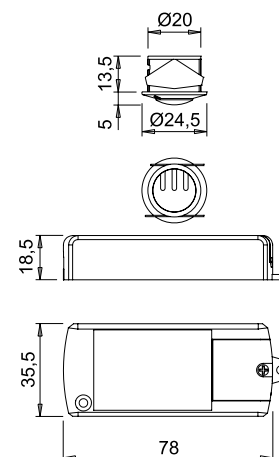


### IFR V09 FW

PIR sensor



Code	Input	Output	Load	Finish
0854501	220 - 240Vac	220 - 240Vac	max 250W	white



IFR V09 is a PIR sensor with switch function. IFR V09 can be used with all lighting devices. Switching on and switching off of the IFR V09 connected devices takes place through detection of the changes in temperature combined with the movement within its range of action. The system remains in operation for all the time set after which, if it does not detect other movements, it switches off automatically.

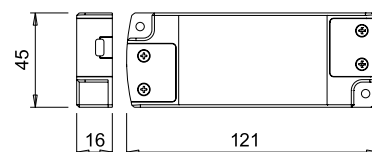
**FLAT 15/12** - for 12Vdc LED





 SELV

Code	0843301
Input	220 - 240Vac
Output	12Vdc
Power	1 - 15W
Input wiring	2000mm with Europlug
Output wiring	500mm MiniPlug distributor 12 connectors



12Vdc

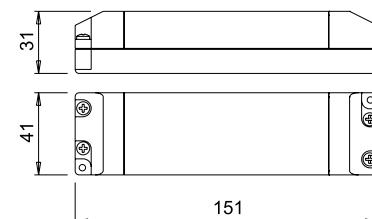
**SL30/12** - for 12Vdc LED



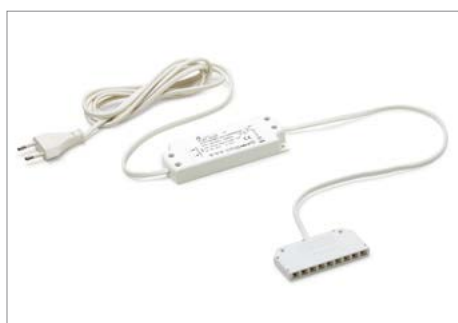


 SELV

Code	0839201
Input	220 - 240Vac
Output	12Vdc
Power	3 - 30W
Input wiring	2000mm with Europlug
Output wiring	500mm MiniPlug distributor 12 connectors



12Vdc

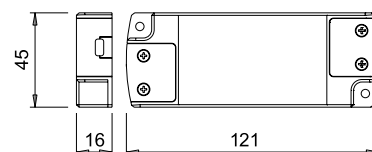
**FLAT 15/24D** - for 24Vdc LED





 SELV

Code	0846701
Input	220 - 240Vac
Output	24Vdc
Power	1 - 15W
Input wiring	2000mm with Europlug
Output wiring	500mm Micro24 distributor 9 connectors



24Vdc

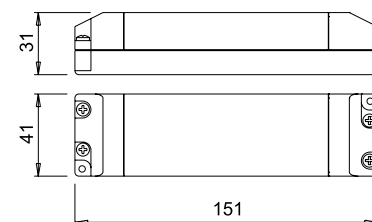
**SL30/24D** - for 24Vdc LED





 SELV

Code	0846501
Input	220 - 240Vac
Output	24Vdc
Power	3 - 30W
Input wiring	2000mm with Europlug
Output wiring	500mm Micro24 distributor 9 connectors



24Vdc

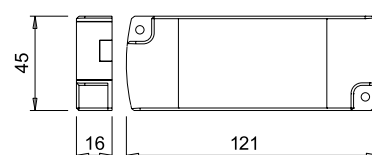
**FLAT 15/12 IP44** - for 12Vdc LED






 SELV

Code	0840001
Input	220 - 240Vac
Output	12Vdc
Power	1 - 15W
Input wiring	2000mm with Europlug
Output wiring	500mm MiniPlug distributor 12 connectors



12Vdc

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