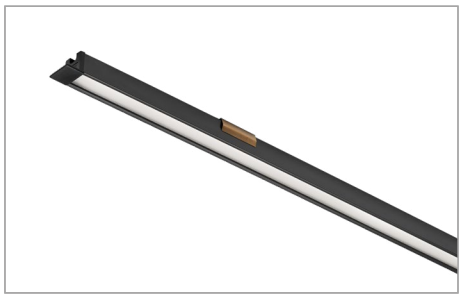
DOMUS LINE

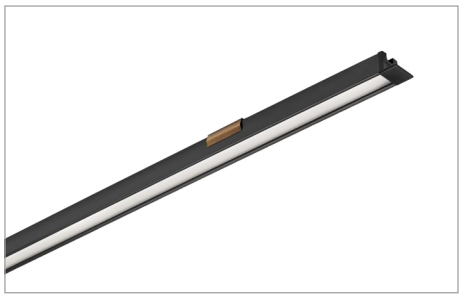
FYNN 89



FYNN 89 UHE DX-OR

without sensor

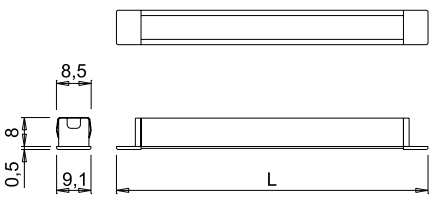
Lenght	Watt	Volt
on request	10W/m	24VDC

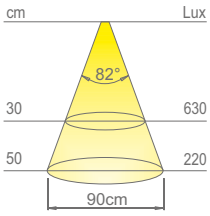


FYNN 89 UHE SX-OR

without sensor

Lenght	Watt	Volt
on request	10W/m	24VDC





values referred to
FYNN 89 UHE 4000 K 1000mm

Colour appearance	super warm white	warm white	natural white
Colour temperature	2700 K	3000 K	4000 K
Luminous flux	968 lm	968 lm	968 lm
Luminous efficiency	97 lm/W	97 lm/W	97 lm/W
CRI	Ra 92	Ra 92	Ra 92

FYNN 89

recessed LED micro profile

FYNN 89 is a micro profile with asymmetrical light projection, designed for flush panel recessed installation in a blind-milling with a width of 8.5mm and a depth of 8.5mm, recommended for use under shelves. The shape of the profile, with two micro protrusions, hides any irregularities in the groove edges (mouse-bite) and pushes back the focal point, reducing the dazzle effect. FYNN 89 can be configured for horizontal installation with rear light projection and power cord on the right side (FYNN 89 DX-OR), alternatively with front light projection and power cord on the left side. Or with rear light projection and power cord on the left side (FYNN 89 SX-OR), alternatively with front light projection and power cord on the right side. FYNN 89 integrates a single-colour LED module with 280 LEDs/m (UHE), and is available in custom lengths of up to 3000mm, complete with a 2000mm power cable which can exit radially or axially to the installation surface. Power supply not included, to be ordered separately.

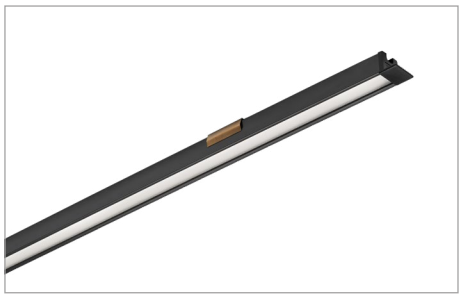
black

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

FYNN 89 UHE CSP D-M DX-OR

without sensor

Lenght	Watt	Volt
on request	10W/m	24VDC



FYNN 89 UHE CSP D-M SX-OR

without sensor

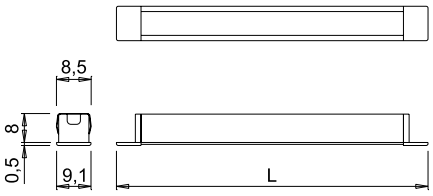
Lenght	Watt	Volt
on request	10W/m	24VDC

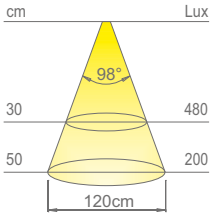
2TC

FYNN 89 UHE D-M connected directly to a standard power supply is set to turn on to the natural white colour (4000K). The super warm white colour (2700K) can be set by connecting the 2TC cable (provided) to the power cable.

D-M

On request, FYNN 89 can integrate a dual-colour CSP (Chip Scale Package) light source with 304+304 LEDs/m 10W/m (UHE) with CCT 3000-4000 K.





values referred to
FYNN 89 UHE D-M 1000mm

Colour appearance	white D-Motion
Colour temperature	2700-4000 K
Luminous flux	968 lm
Luminous efficiency	97 lm/W
CRI	Ra 92

FYNN 89 D-M

recessed dual colour LED micro profile

FYNN 89 D-Motion is a micro profile with asymmetrical light projection, designed for flush panel recessed installation in a blind-milling with a width of 8.5mm and a depth of 8.5mm, recommended for use under shelves. The shape of the profile, with two micro protrusions, hides any irregularities in the groove edges (mouse-bite) and pushes back the focal point, reducing the dazzle effect. FYNN 89 D-M can be configured for horizontal installation with rear light projection and power cord on the right side (FYNN 89 D-M DX-OR), alternatively with front light projection and power cord on the left side. Or with rear light projection and power cord on the left side (FYNN 89 D-M SX-OR), alternatively with front light projection and power cord on the right side. FYNN 89 D-M integrates a dual-colour CSP (Chip Scale Package) LED module with 304+304 LEDs/m (UHE CSP D-M), and is available in custom lengths of up to 3000mm, complete with a 2000mm power cable which can exit radially or axially to the installation surface. Power supply not included, to be ordered separately.

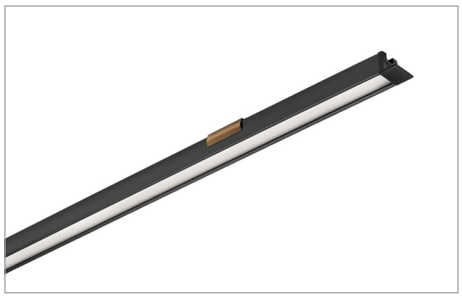
black

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

FYNN 89 UHE D-MWA DX-OR

without sensor

Lenght	Watt	Volt
on request	9,6W/m	24VDC

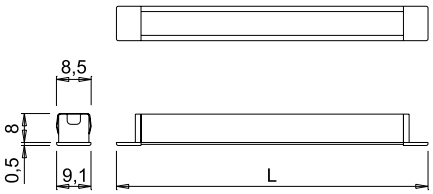


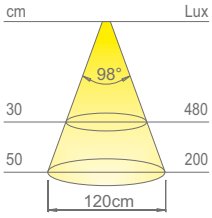
FYNN 89 UHE D-MWA SX-OR

without sensor

Lenght	Watt	Volt
on request	9,6W/m	24VDC

FYNN 89 D-MWA must be connected to a D-MWA (D-Motion Wave) control system by Domus Line.





values referred to
FYNN 89 UHE D-MWA 1000mm

Colour appearance	white D-Motion Wave
Colour temperature	2700-4000 K
Luminous flux	1054 lm
Luminous efficiency	110 lm/W
CRI	Ra 81

FYNN 89 D-MWA

recessed dual colour wave LED micro profile

FYNN 89 D-Motion Wave is a micro profile with asymmetrical light projection, designed for flush panel recessed installation in a blind-milling with a width of 8.5mm and a depth of 8.5mm, recommended for use under shelves. The shape of the profile, with two micro protrusions, hides any irregularities in the groove edges (mouse-bite) and pushes back the focal point, reducing the dazzle effect. FYNN 89 D-MWA can be configured for horizontal installation with rear light projection and power cord on the right side (FYNN 89 D-MWA DX-OR), alternatively with front light projection and power cord on the left side. Or with rear light projection and power cord on the left side (FYNN 89 D-MWA SX-OR), alternatively with front light projection and power cord on the right side. FYNN 89 D-MWA integrates a dual-colour wave LED module with 240+240 LEDs/m (UHE D-MWA), and is available in custom lengths of up to 3000mm, complete with a 2000mm power cable which can exit radially or axially to the installation surface. Power supply not included, to be ordered separately.

black

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

FYNN 89 HI UHE DX-OR

without sensor

Lenght	Watt	Volt
on request	10W/m	24VDC

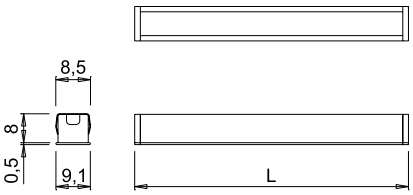
24Vdc | Micro 24 | 2700 | 3000 | 4000

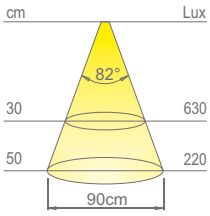
FYNN 89 HI UHE SX-OR

without sensor

Lenght	Watt	Volt
on request	10W/m	24VDC

24Vdc | Micro 24 | 2700 | 3000 | 4000





values referred to
FYNN 89 HI UHE 4000 K 1000mm

Colour appearance	super warm white	warm white	natural white
Colour temperature	2700 K	3000 K	4000 K
Luminous flux	968 lm	968 lm	968 lm
Luminous efficiency	97 lm/W	97 lm/W	97 lm/W
CRI	Ra 92	Ra 92	Ra 92

FYNN 89 HI

recessed LED micro profile

FYNN 89 HI is a micro profile with asymmetrical light projection, designed for recessed installation in a through-milling with a width of 8.5mm and a depth of 8.5mm, or for flush panel installation in a through-milling with a width of 9mm and a depth of 8.5mm, recommended for use on the sides of wardrobes. The shape of the profile, with two micro protrusions, hides any irregularities in the 8.5x8.5mm groove edges (mouse-bite) and pushes back the focal point, reducing the dazzle effect. FYNN 89 HI can be configured for vertical installation on the right side with rear light projection and power cord on the lower side (FYNN 89 DX-OR), alternatively on the left side with rear light projection and power cord on the upper side. Or on the left side with rear light projection and power cord on the lower side (FYNN 89 SX-OR), alternatively on the right side with rear light projection and power cord on the upper side. FYNN 89 HI integrates a single-colour LED module with 280 LEDs/m (UHE), and is available in custom lengths of up to 3000mm, complete with a 2000mm power cable which can exit radially to the installation surface. Power supply not included, to be ordered separately.

black

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

FYNN 89 HI UHE CSP D-M DX-OR

without sensor

Lenght	Watt	Volt
on request	10W/m	24VDC

FYNN 89 HI UHE CSP D-M SX-OR

without sensor

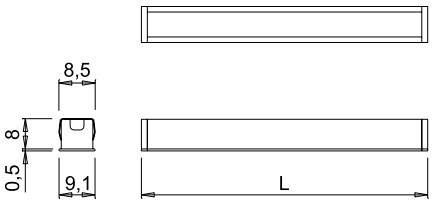
Lenght	Watt	Volt
on request	10W/m	24VDC

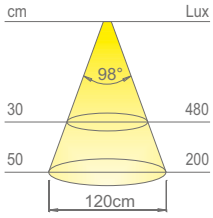
2TC

FYNN 89 HI UHE D-M connected directly to a standard power supply is set to turn on to the natural white colour (4000K). The super warm white colour (2700K) can be set by connecting the 2TC cable (provided) to the power cable.

D-M

On request, FYNN 89 HI can integrate a dual-colour CSP (Chip Scale Package) light source with 304+304 LEDs/m 10W/m (UHE) with CCT 3000-4000 K.





values referred to
FYNN 89 HI UHE D-M 1000mm

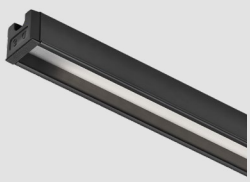
Colour appearance	white D-Motion
Colour temperature	2700-4000 K
Luminous flux	968 lm
Luminous efficiency	97 lm/W
CRI	Ra 92

FYNN 89 HI D-M

recessed dual colour LED micro profile

FYNN 89 HI D-Motion is a micro profile with asymmetrical light projection, designed for recessed installation in a through-milling with a width of 8.5mm and a depth of 8.5mm, or for flush panel installation in a through-milling with a width of 9mm and a depth of 8.5mm, recommended for use on the sides of wardrobes. The shape of the profile, with two micro protrusions, hides any irregularities in the 8.5x8.5mm groove edges (mouse-bite) and pushes back the focal point, reducing the dazzle effect. FYNN 89 HI D-M can be configured for vertical installation on the right side with rear light projection and power cord on the lower side (FYNN 89 HI D-M DX-OR), alternatively on the left side with rear light projection and power cord on the upper side. Or on the left side with rear light projection and power cord on the lower side (FYNN 89 HI D-M SX-OR), alternatively on the right side with rear light projection and power cord on the upper side. FYNN 89 HI D-M integrates a dual-colour CSP (Chip Scale Package) LED module with 304+304 LEDs/m (UHE CSP D-M), and is available in custom lengths of up to 3000mm, complete with a 2000mm power cable which can exit radially to the installation surface. Power supply not included, to be ordered separately.

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



black

FYNN 89 HI UHE D-MWA DX-OR

without sensor

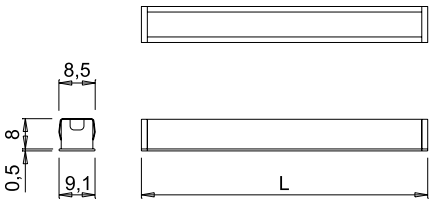
Lenght	Watt	Volt
on request	9,6W/m	24VDC

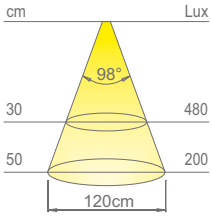
FYNN 89 HI UHE D-MWA SX-OR

without sensor

Lenght	Watt	Volt
on request	9,6W/m	24VDC

FYNN 89 HI D-MWA must be connected to a D-MWA (D-Motion Wave) control system by Domus Line.





values referred to
FYNN 89 HI UHE D-MWA 1000mm

Colour appearance	white D-Motion Wave
Colour temperature	2700-4000 K
Luminous flux	1054 lm
Luminous efficiency	110 lm/W
CRI	Ra 81

FYNN 89 HI D-MWA

recessed dual colour wave LED micro profile

FYNN 89 HI D-Motion Wave is a micro profile with asymmetrical light projection, designed for recessed installation in a through-milling with a width of 8.5mm and a depth of 8.5mm, or for flush panel installation in a through-milling with a width of 9mm and a depth of 8.5mm, recommended for use on the sides of wardrobes. The shape of the profile, with two micro protrusions, hides any irregularities in the 8.5x8.5mm groove edges (mouse-bite) and pushes back the focal point, reducing the dazzle effect. FYNN 89 HI D-MWA can be configured for vertical installation on the right side with rear light projection and power cord on the lower side (FYNN 89 HI D-MWA DX-OR), alternatively on the left side with rear light projection and power cord on the upper side. Or on the left side with rear light projection and power cord on the lower side (FYNN 89 HI D-MWA SX-OR), alternatively on the right side with rear light projection and power cord on the upper side. FYNN 89 HI D-MWA integrates a dual-colour wave LED module with 240+240 LEDs/m (UHE D-MWA), and is available in custom lengths of up to 3000mm, complete with a 2000mm power cable which can exit radially to the installation surface. Power supply not included, to be ordered separately.

black

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