





## DIVA SHE

without switch

Lenght	Watt	Volt
on request	14,4W/m	24VDC



## DIVA SHE SD

with sensor-dimmer switch

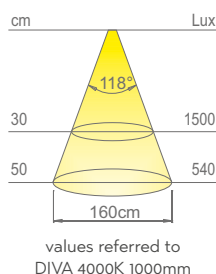
Lenght	Watt	Volt
on request	14,4W/m	24VDC



The sensor-dimmer switch allows switching on, switching off, and adjusting the brightness (10-100%) of the individual luminaire.



On request, DIVA can integrate a single-colour light source with 216 LEDs/m 5.6W/m featuring high energy efficiency (SHEP EVO), or with 280 LEDs/m 10W/m featuring high linear density (UHE).



Colour appearance	super warm white	warm white	natural white
Colour temperature	2700 K	3000 K	4000 K
Luminous flux	1420 lm/m	1420 lm/m	1420 lm/m
Luminous efficiency	99 lm/W	99 lm/W	99 lm/W
CRI	Ra 80	Ra 80	Ra 80

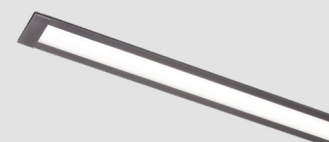
# DIVA

## recessed LED profile

DIVA is a profile with symmetrical light projection, designed for recessed installation in a blind-milling with a width of 14,5mm and a depth of 12mm, recommended for use under shelves. The shape of the profile, with two protrusions, hides any irregularities in the groove edges (mouse-bite). DIVA can be configured with a sensor-dimmer switch (DIVA SD) allows switching on, switching off, and adjusting the brightness (10-100%) of the individual luminaire. DIVA integrates a single-colour LED module with 180 LEDs/m (SHE), 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.



aluminium



black matt



## DIVA SHE D-M

without switch

Lenght	Watt	Volt
on request	10W/m	24VDC



## DIVA SHE D-M SD

with sensor-dimmer switch

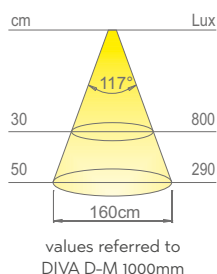
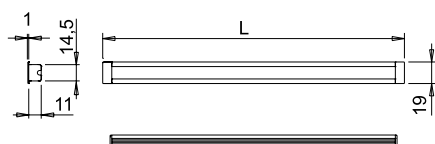
Lenght	Watt	Volt
on request	10W/m	24VDC



The sensor-dimmer switch allows switching on, switching off, adjusting the brightness (10-100%) and selecting of colour temperature in WHC (White Changeable) mode of the individual luminaire.



On request, DIVA D-M can integrate a dual-colour light source with 304+304 LEDs/m 10W/m featuring high linear density (UHE CSP D-M)

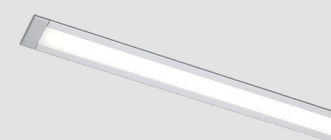


Colour appearance	D-Motion white
Colour temperature	2700 - 4000 K
Luminous flux	780 lm/m
Luminous efficiency	78 lm/W
CRI	Ra 90

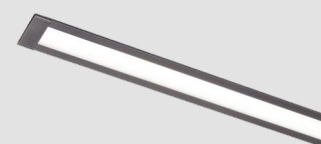
## DIVA D-M

### recessed dual colour LED profile

DIVA D-Motion is a profile with symmetrical light projection, designed for recessed installation in a blind-milling with a width of 14,5mm and a depth of 12mm, recommended for use under shelves. The shape of the profile, with two protrusions, hides any irregularities in the groove edges (mouse-bite). DIVA D-M can be configured with a sensor-dimmer switch (DIVA D-M SD) allows switching on, switching off, adjusting the brightness (10-100%), and selecting the colour temperature in WHC (White Changeable) mode of the individual luminaire. DIVA D-M integrates a dual-colour LED module with 168+168 LEDs/m (SHE 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.



aluminium



black matt



### DIVA HE D-MWA

without switch

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



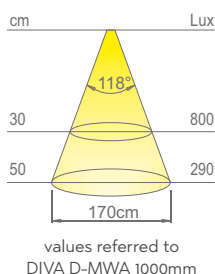
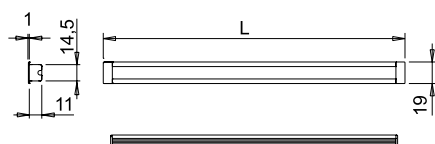
### DIVA HE D-MWA SD

with sensor-dimmer switch

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



The sensor-dimmer switch allows progressive switching on, reverse sequence switching off, adjusting the brightness (5-100%), and selecting the colour temperature in WHC (White Changeable) mode of the individual luminaire.



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

## DIVA D-MWA

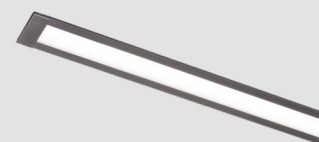


### recessed dual colour wave LED profile

DIVA D-Motion Wave is a profile with symmetrical light projection, designed for recessed installation in a blind-milling with a width of 14,5mm and a depth of 12mm, recommended for use under shelves. The shape of the profile, with two protrusions, hides any irregularities in the groove edges (mouse-bite). DIVA D-MWA can be configured with a sensor-dimmer switch (DIVA D-MWA SD) allows progressive switching on, reverse sequence switching off, adjusting the brightness (5-100%), and selecting the colour temperature in WHC (White Changeable) mode of the individual luminaire. DIVA D-MWA integrates a dual-colour LED module with 120+120 LEDs/m (HE 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.



aluminium



black matt