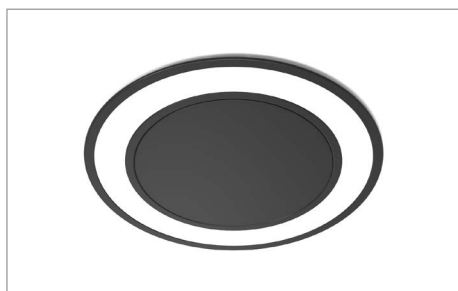


HOLL V2 BH D-MWA

without cover

Watt	Volt
3W	24VDC



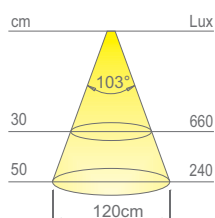
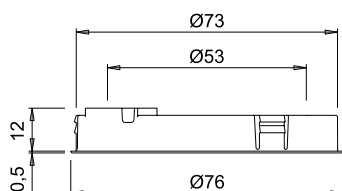
HOLL V2 TH D-MWA

with cover

Watt	Volt
3W	24VDC



HOLL V2 D-MWA can be connected to the output cable of HOLL V2 D-MWA TDM, or to an independent D-MWA control system by Domus Line.



values referred to
HOLL V2 D-MWA

Colour appearance	D-Motion white
Colour temperature	2700 - 4000 K
Luminous flux	360 lm
Luminous efficiency	120 lm/W
CRI	Ra 82

HOLL V2 D-MWA



recessed dual-colour wave LED spotlight

HOLL V2 D-Motion Wave is a recessed spotlight with symmetrical light projection, suitable for installation in both blind and through holes, recommended for applications on any furniture element. Made from thermoplastic polymers, it integrates a dimmable dual colour wave LED perimeter light source. HOLL V2 D-MWA is available without cover (HOLL V2 BH D-MWA) for installation in blind grooves, or with cover (HOLL V2 TH D-MWA) for installation in blind or through holes. HOLL V2 D-MWA can be connected to HOLL V2 D-MWA TDM, that allows progressive switching on, reverse sequence switching off, adjusting the brightness (10-100%), and selecting the colour temperature in three-step White Changeable (WHC3) mode, or to an independent D-MWA control system by Domus Line. The luminaire is supplied with a 2000mm power cable that exits both axially and radially to the mounting surface. Power supply not included, to be ordered separately.

Registered design.

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



steel



graphite



black touch



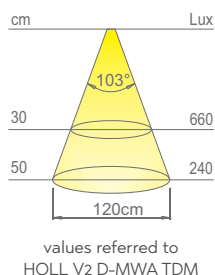
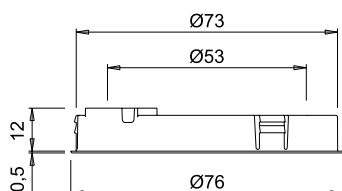
HOLL V2 D-MWA TDM

with touch-dimmer master switch

Watt	Volt
3W	24VDC



The touch-dimmer master switch allows progressive switching on, reverse sequence switching off, adjusting the brightness (10-100%), and selecting the colour temperature in three-step White Changeable (WHC3) mode for the individual luminaire and those connected to the output cable of HOLL V2 D-MWA TDM.



Colour appearance	D-Motion white
Colour temperature	2700 - 4000 K
Luminous flux	360 lm
Luminous efficiency	120 lm/W
CRI	Ra 82

HOLL V2 D-MWA TDM



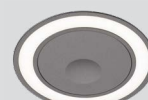
recessed LED dual-colour wave LED spotlight

HOLL V2 D-Motion Wave TDM is a recessed spotlight with symmetrical light projection, suitable for installation in both blind and through holes, recommended for applications on any furniture element. Made from thermoplastic polymers, it integrates a dimmable dual colour wave LED perimeter light source and a touch-dimmer master switch that allows progressive switching on, reverse sequence switching off, adjusting the brightness (10-100%), and selecting the colour temperature in three-step White Changeable (WHC3) mode for the individual luminaire and those connected to the output cable. The luminaire is supplied with 2000mm power cables that exit both axially and radially to the mounting surface. Power supply not included, to be ordered separately

Registered model.



steel



graphite



black touch





HOLL V2 BH SP D-MWA

without cover

Watt	Volt
3W	24VDC



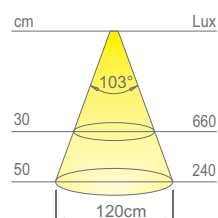
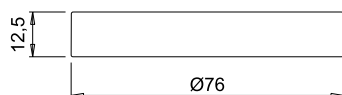
HOLL V2 TH SP D-MWA

with cover

Watt	Volt
3W	24VDC



HOLL V2 SP D-MWA can be connected to the output cable of HOLL V2 SP D-MWA, or to an independent D-MWA control system by Domus Line.



values referred to
HOLL V2 SP D-MWA

Colour appearance	white D-Motion
Colour temperature	2700 - 4000 K
Luminous flux	360 lm
Luminous efficiency	120 lm/W
CRI	Ra 82

HOLL V2 SP D-MWA



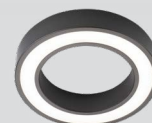
surface-mounted dual colour wave LED spotlight

HOLL V2 SP D-Motion Wave is a surface-mounted LED spotlight with symmetrical light projection, recommended for applications in any type of furniture element. Made from thermoplastic polymers, it integrates a dimmable dual colour wave LED perimeter light source. HOLL V2 SP D-MWA can be connected to HOLL V2 SP D-MWA TDM, that allows progressive switching on, reverse sequence switching off, adjusting the brightness (10-100%), and selecting the colour temperature in three-step White Changeable (WHC3) mode, or to an independent D-MWA control system by Domus Line. The luminaire is supplied with a 2000mm power cable that exits both axially and radially to the mounting surface. Power supply not included, to be ordered separately.

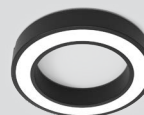
Registered design.



steel



graphite



black touch

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



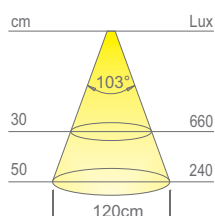
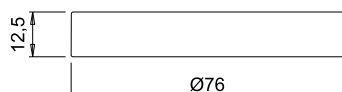
HOLL V2 SP D-MWA TDM

with touch-dimmer master switch

Watt	Volt
3W	24VDC



The touch-dimmer master switch of HOLL V2 SP D-MWA TDM allows progressive switching on, reverse sequence switching off, adjusting the brightness (10-100%), and selecting the colour temperature in WHC3 (three-step White Changeable) mode for the individual luminaire and those connected to the output cable.



values referred to
HOLL V2 SP D-MWA

Colour appearance	white D-Motion
Colour temperature	2700 - 4000 K
Luminous flux	360 lm
Luminous efficiency	120 lm/W
CRI	Ra 82

HOLL V2 SP D-MWA TDM



surface-mounted dual colour wave LED spotlight

HOLL V2 SP D-Motion Wave TDM is a surface-mounted LED spotlight with symmetrical light projection, recommended for applications in any type of furniture element. Made from thermoplastic polymers, it integrates a dimmable dual colour wave LED perimeter light source and a touch-dimmer master switch allowing progressive switching on, reverse sequence switching off, adjusting the brightness (10-100%), and selecting the colour temperature in WHC3 (three-step White Changeable) mode for the individual luminaire and those connected to the output cable. The luminaire is supplied with 2000mm power cables that exit both axially and radially to the mounting surface. Power supply not included, to be ordered separately.

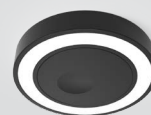
Registered design.



steel



graphite



black touch