PRODUCT DATASHEET
FLUSH DRUM CCT Selectable Plastic Flush Drum

SYLVANIA Flush Drum CCT Selectable | SYLVANIA Flush Drum luminaire with selectable CCT and integrated motion sensor

Areas of application

– Indoor applications
– Home offices & study rooms
– Bedrooms & living rooms
– Entryways & foyers
– Nurseries & children's rooms

Product features

– Selectable CCTs: 2700/3000/3500/4000/5000K
– Input Voltage: 120Vac
– Dimmable
– Invisible motion sensor integrated
– Easy installation – no additional hardware needed
– Lifetime (L70): up to 50,000 h

TECHNICAL DATA

Electrical data

Nominal wattage	20.00 W
Nominal voltage	120 V

Photometrical data

Luminous flux	1500 lm
Luminous efficacy	150 lm/W
Color temperature	2700 … 5000 K
Color rendering index Ra	90

Dimensions & Weight

Diameter	381.00 mm
Height	71.88 mm
Product weight	656.00 g

Materials & Colors

Product color	White
Housing color	White
Body material	Aluminum|Polycarbonate (PC)
Mercury content	0.0 mg

Application & Mounting

Dimmable	Yes
Type of dimming	PHASE CUT
Mounting type	Surface
Application environment	Indoor
Replaceable light source	No

Additional product data

NAED	61795

EQUIPMENT / ACCESSORIES

– Mounting screws and mounting brackets included

Safety advice

– cETLus, RoHS, ENERGY STAR
– For indoor use only; not suitable for outdoor or wet locations
– All electrical connections must be made by a qualified person.

– Caution, risk of electric shock.

DOWNLOAD DATA

LOGISTICAL DATA

Product code	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Gross weight	Volume
0046135617959	Folding box 1	82 mm x 412 mm x 412 mm	964.00 g	13.82 dm³
10046135617956	Shipping box 6	505 mm x 420 mm x 425 mm	6803.00 g	90.24 dm³

The mentioned product code describes the smallest quantity unit which can be ordered. One shipping unit can contain one or more single products. When placing an order, for the quantity please enter single or multiples of a shipping unit.

DISCLAIMER

Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.