

IP20



Aidyl

18W LED 3-4K 2000LM DIM WH/ CH

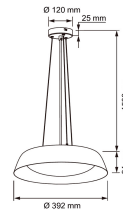
LED pendant light

A distinct pendant light that provides character and style to any home. The light is equipped with a powerful fixed LED, which can be dimmed using an LED dimmer. You can also adjust the color temperature to 3000 or 4000 K. Available in two color options, both featuring a metallic finish on the inside.



18W LED 3-4K 2000LM DIM WH/CH

PRODUCT CODE	CODE	KG	PRODUCT FAMILY
9610639		1.4	Aidyl



Mounting	
Suitable for light line configuration	No
Fit for workplace acc. EN 12464-1	No
Degree of protection (IP)	IP20
Suitable for emergency lighting	No
Connection type	Other

Structure	
Lamp type	LED not exchangeable
Light source included	Yes
Suitable for number of lamps	1
Lamp holder	Other
Housing material	Steel
Housing colour	Multi colour
Control gear included	No
Exchangeable control gear	No
Emergency power supply integrated	No
Suspension supplied with the product	Yes

Dimming and control	
Dimming 0-10 V	No
Dimming 1-10 V	No
Dimming DALI	No
Dimming DALI-2	No
Dimming DMX	No
Dimming DSI	No
Dimming manufacturer's proprietary system	No
Dimming mains voltage modulation	No
Dimming potentiometer (integrated)	No
Dimming programmable	No
Dimming RF	No
Dimming LineSwitch	No
Dimming Sine Wave Reduction	No
Dimming Touch and Dim	No
Dimming Zigbee	No
Dimming with push-button	No
No dimming function	No
Compatible with Apple HomeKit	No
Compatible with Google Assistant	No
Compatible with Amazon Alexa	No
IFTTT support available	No
Bluetooth operated	No

Photometric data	
Effective luminous flux (lm)	2000
Colour temperature (min) (K)	3000
Colour temperature (max) (K)	4000
Colour rendering index (CRI/Ra)	80-89
Colour temperature switchable	No
Lumen setting adjustable	Continuously variable
Beam angle adjustable	No

Lifetime and capacity

Measurements	
Height/depth (mm)	1600
Diameter (mm)	392

Electrotechnical data	
Voltage type	AC
Nominal voltage (min) (V)	220
Nominal voltage (max) (V)	240
Type of control gear	Not required
Maximum system power (W)	18
Luminaire efficacy (lm/W)	111