

COMMON CORD SET

HIGHLIGHTS

- Part of a progressive and technologically advanced lighting collection
- A flexible lighting accessory designed to be used with a standard LED E27 bulb
- Available in two variants – a table and pendant cord set
- The table variant is available in black and white, and the pendant comes in a variety of different colours
- The cord sets can be combined with various non-electrical HAY shades
- CE approved
- Suitable for both private and office environments
- For indoor use only



COMMON CORD SET DESIGN BY HAY

The Common Cord Set is a versatile cord set with components in matching colours. Available in two variants – for pendants and table lamps – the set is compatible with numerous HAY shades and can also be used alone with an E27 bulb. Both models are available in numerous colour options to create a functional and colourful lighting solution. Please note that bulbs are not included.



Common Pendant Cord Set



COMMON PENDANT CORD SET

MATERIALS

BULB HOLDER
Injection moulded PBT, PC

CANOPY
Injection moulded ABS

CEILING BRACKET
Bend sheet metal, machined cord grip

COLOUR & FINISH

Please note that the colours are indicative



Soft black



Clay white



Beton grey



Rusty red



Garden green



Amber yellow



Pastel lilac



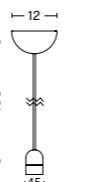
Anthracite blue

PRODUCT INFORMATION

DESIGN YEAR
2024

COUNTRY OF ORIGIN
China

DIMENSIONS



Diameter 12 cm
Cord length 400 cm
Height 6 cm
Weight 0,45 kg



COMMON TABLE CORD SET

MATERIALS

BULB HOLDER
Injection moulded PBT, PC

SWITCH
Injection moulded ABS

PRODUCT INFORMATION

DESIGN YEAR
2024

COUNTRY OF ORIGIN
China

OPTIONS
UK plug

COLOUR & FINISH

Please note that the colours are indicative

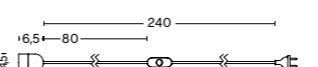


Soft black



Clay white

DIMENSIONS



Bulb holder diameter 4,5 cm
Bulb holder height 6,5 cm
Cord length 240 cm
Weight 0,2 kg



COMMON TABLE CORD SET & COMMON PENDANT CORD SET

TECHNICAL SPECIFICATION

RECOMMENDED LIGHT SOURCE
LED E27 (A19), 10-15W, 1000-1500lm, 2700-3000K warm white
Bulb not included

DIMMABLE
Yes
If used in conjunction with a wall mounted dimmer and suitable LED bulb

POWER SUPPLY
220-240V AC at 50/60Hz

IP
20

CORD LENGTH
240 cm (Table Cord Set)
400 cm (Pendant Cord Set)

SWITCH
Inline switch (Table Cord Set)
No (Pendant Cord Set)

TEST SPECIFICATION OUTPUTS

The test specification is based on using the recommended LED bulb fitted in the production luminaire.

LUMEN (LM)
1000-1500lm

KELVIN (CCT)
2700-3000K warm white

CRI (I-100)
Depends on bulb (>80)

SUGGESTED COLOUR COMBINATIONS

SHADES	Bonbon 310 Petit blue	Bonbon 320 Grey melange	Bonbon 320 Yellow melange	Bonbon 380 Ice cream	Bonbon 380 City	Bonbon 500 Earth tones	Bonbon 500 Blue tones	Bonbon 500 Lavender	Arcts Mirror	Arcts Sea green	Arcts Auburn red	Arcts Cobalt blue	Apollo Table Lamp	Paper Shade Ø50	Paper Shade Ø60	Paper Shade Ø80	Paper Shade Oblong	Paper Shade Ellipse	Paper Shade Floor	30 Degrees Small	30 Degrees Medium	30 Degrees Large
PENDANT CORD SET																						
Clay white		●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●		●	●	●
Soft black		●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●		●	●	●
Beton grey		●	●		●	●	●	●		●	●	●		●	●	●	●	●		●	●	●
Rusty red		●	●		●	●	●				●			●	●	●	●	●		●	●	●
Garden green										●				●	●	●	●	●				
Anthracite blue		●	●				●	●	●					●	●	●	●	●		●	●	●
Amber yellow			●	●	●	●	●	●		●				●	●	●	●	●		●	●	●
Pastel lilac		●				●				●	●	●			●	●	●	●				

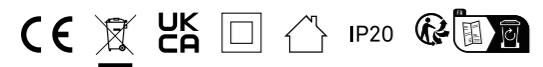
TABLE CORD SET

Clay white		●	●	●	●	●	●	●	●	●	●	●							●			
Soft black		●	●	●	●	●	●	●	●	●	●	●							●			

CERTIFICATES

CE APPROVED

This product has been assessed and complies with the essential requirements of the relevant European directives.



Tested according to the following European EN IEC standards which relate specifically to electrical lighting products including.

- EN 60598-2-4:2018 (portable luminaires)
- EN IEC 60598-1:2021+A11:2022 (general requirements)
- EN 62493:2015+A1:2022 (human exposure to EMC)

DOWNLOADS

Packshots and lifestyle photos, 2D / 3D files, care and maintenance, instructions, test certificates, product fact sheets, and product presentations are available in our Digital Library at hay.com.

[LINK TO DIGITAL LIBRARY](#)

