BONBON SHADE

HIGHLIGHTS

· A family of hand-woven lamp shades that trancends art and design boundaries

· High quality fabric, 80% wool, 20% nylon yarn mix

· The cord sets for the lamps are sold separately and are available in two designs – a table/floor variant with an in-line on/off rocker switch, and a pendant variant for ceiling lamps

· Both cord sets come without a bulb

· Available in different sizes and colours

· Suitable for both private and office environments

· For indoor use only

BONBON SHADE
DESIGN BY ANA KRAŠ

Inspired by her drawings, Ana Kraš' woven Bonbon Shades are produced using an original technique to create textured, one-of-a-kind pieces. Every shade is hand woven with nylon-wool yarn around a powder-coated steel frame, resulting in individual lampshades that vary slightly in their appearance and surface aesthetic. Bonbon is available in several designs and sizes – as table/floor lamps or pendants – depending on the chosen cord set, but stands equally well alone as a powerful decorative object even when the bulb is not switched on.

Known for her distinctive work across object design, art, photography, and fashion, Serbian designer Ana Kraš studied furniture design and interior architecture in Belgrade, and currently divides her time between Paris and New York. Her creations have been exhibited internationally and featured in numerous global publications. For HAY, Ana has designed the Bonbon Lamp Shade, Perla Phone Holder, the Ram Series of home textiles and the Ava Lamp Collection.

Ana Kraš

Bonbon Shade

Bonbon Shade 380 | Ice cream

Bonbon Shade 380 | Ice cream

Bonbon Shade 500 | Blue tones

Bonbon Shade 380 | City

Bonbon Shade 500 | Lavender

MATERIALS

SHADE FRAME
Powder coated steel

SHADE EXTERIOR
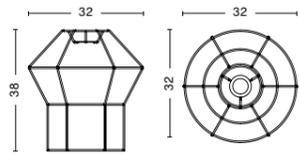Yarn in 80% wool and 20% nylon mix

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PRODUCT INFORMATION

DESIGN YEAR
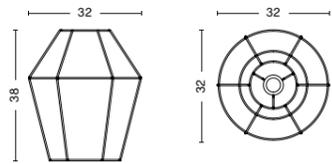2019

COUNTRY OF ORIGIN
Ukraine

COLOUR & FINISH

Please note that the colours are indicative

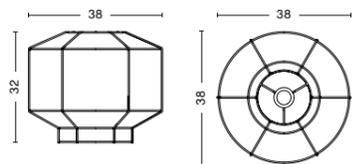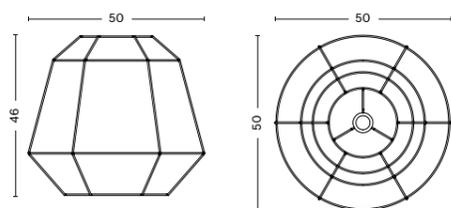| SHADE	FRAME	Cream white powder coated steel	Coral powder coated steel	Pebble grey powder coated steel	Dark blue powder coated steel
Petit bleu 310		●			
Grey melange 320					●
Yellow melange 320		●			
Ice cream 380			●		
City 380				●	
Earth tones 500					●
Blue tones 500		●			
Lavender notes 500					●

DIMENSIONS

BONBON SHADE 310
Width 31 cm
Depth 31 cm
Height 34 cm
Weight 0,5 kg

BONBON SHADE 320
Width 32 cm
Depth 32 cm
Height 38 cm
Weight 0,6 kg

BONBON SHADE 380
Width 38 cm
Depth 38 cm
Height 32 cm
Weight 0,9 kg

BONBON SHADE 500
Width 50 cm
Depth 50 cm
Height 46 cm
Weight 1,3 kg

Bonbon Shade

COMMON TABLE CORD SET

A versatile Cord Set designed for use with table lamps. It comprises an E27 fitting, fabric cord, inline on/off rocker switch and plug. The design is compatible with all HAY lamps that are based around a standard removable E27 light fitting.

MATERIALS

BULB HOLDER
Injection moulded PBT, PC

CORD
Braided fabric with silicone insulation

SWITCH
Injection moulded ABS

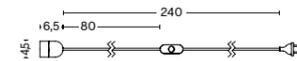## COLOUR & FINISH

Please note that the colours are indicative

Soft black

Clay white

DIMENSIONS

COMMON TABLE CORD SET
Diameter 4,5 cm
Cord length 240 cm
Height 6,5 cm
Weight 0,20 kg

TECHNICAL SPECIFICATION

RECOMMENDED LIGHT SOURCE | BONBON SHADE 310, 320 & 380
LED E27 (A19), 10-13W (max. 15W), 1000-1500lm, 2700K warm white
Bulb not included

RECOMMENDED LIGHT SOURCE | BONBON SHADE 500
LED E27 (A21 or G30), 10-13W (max. 15W), 1000-1500lm, 2700K warm white
Bulb not included

DIMMABLE
No

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

IP
20

CORD LENGTH
240 cm

SWITCH
Inline switch located 80 cm from the fitting

TEST SPECIFICATION OUTPUTS

Photometrics and the test specification shown is taken using the recommended LED bulb fitted in the production luminaire

FLUX (LUMENS), CCT (KELVIN) & CRI (1-100)
The levels will vary depending on the type of bulb used in the lamp

CERTIFICATES

ETL APPROVED
This product has been assessed and complies with the essential requirements of the certificate.

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

LED CE ⌂ IP20 ▢ ⌧

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

· EN 60598-2-4 (portable luminaires)
· EN 60598-1 (general requirements)
· EN 62493 (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

COMMON PENDANT CORD SET

A versatile ceiling mounted Cord Set that allows for multiple cable configurations. The fabric cable can be adjusted in length to suit the environment. The design is compatible with all HAY lamps that are based around a standard removable E27 light fitting.

MATERIALS

BULB HOLDER
Injection moulded PBT, PC

CANOPY
Injection moulded ABS

CORD
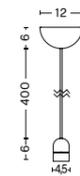Braided fabric with silicone insulation

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

DIMENSIONS

COMMON PENDANT CORD SET
Diameter 12 cm
Cord length 400 cm
Height 6 cm
Weight 0,44 kg

TECHNICAL SPECIFICATION

RECOMMENDED LIGHT SOURCE | BONBON SHADE 310, 320 & 380
LED E27 (A19), 10-13W (max. 15W), 1000-1500lm, 2700K warm white
Bulb not included

RECOMMENDED LIGHT SOURCE | BONBON SHADE 500
LED E27 (A21 or G30), 10-13W (max. 15W), 1000-1500lm, 2700K 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
400 cm

SWITCH
No

TEST SPECIFICATION OUTPUTS

Photometrics and the test specification shown is taken using the recommended LED bulb
fitted in the production luminaire

FLUX (LUMENS), CCT (KELVIN) & CRI (1-100)
The levels will vary depending on the type of bulb used in the lamp

CERTIFICATES

ETL APPROVED
This product has been assessed and complies with the essential requirements of the
certificate.

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

LED   C E   ⌂   IP20   ▢   ☒   UK CA

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