

DESIGN BY MULLER VAN SEVEREN

HAY

# ARCS WALL SWITCH

## HIGHLIGHTS

- Part of a progressive and technologically advanced lighting collection
- A family of arched shades for table, pendant and wall lamps designed by Muller Van Severen
- A modern steel shade with a scalloped silhouette
- The lamp comes with an on/off toggle switch and a power cable with a standard EU plug that can be plugged into a power socket
- Ideally suited to environments without any opportunity to route power into the lamp via the wall
- It also comes with an integrated power cable (Arcs Wall Sconce)
- Creates an ambient up and down light within a space that doesn't disturb or create unnecessary glare
- Designed for use with a replaceable standard retro fit LED dimmable bulb
- Suitable for both private and office environments
- For indoor use only



# ARCS WALL SWITCH DESIGN BY MULLER VAN SEVEREN

The Arcs Wall Lamp is part of a series of arched designs created for HAY by Belgian duo Muller Van Severen. Formed from a continuous chain of curved arches that create an elegant, scalloped silhouette, the lamp provides a soft, ambient up and down light that plays with shapes and shadows. The lamp is easy to mount and is available in two variants – depending on the type of use or installation requirements: the Arcs Wall Sconce with integrated cord design or the Arcs Wall Switch with switch and cable. Arcs is crafted in solid steel and is available in several different colours or with a mirror surface. The different mounting solutions give the lamp a versatile quality, making it suitable for corridors and large spaces, as well as a bedside lamp or in small corners.

Muller Van Severen, founded in 2011 by Belgian duo Fien Muller and Hannes Van Severen, creates sculptural furniture that blurs the line between art and design. Guided by a passion for architecture and materials, their work has earned numerous awards and collaborations with leading museums worldwide. For HAY, Muller Van Severen has designed the Two-Colour Table, Colour Cabinet, Colour Rack and Hanger, and Perforated Cabinet and the Arcs series.



Muller Van Severen



Arcs Wall Switch | Sea green





Arcs Wall Switch | Auburn red



Arcs Wall Switch | Mirror



MATERIALS

SHADE  
Stamped and bent sheet metal steel with a high gloss wet-spray or mirror plated finish

CORD  
Braided fabric with silicone insulation

JUNCTION WALL BOX  
White sheet metal with wet-spray finish and integrated on/off toggle switch

PRODUCT INFORMATION

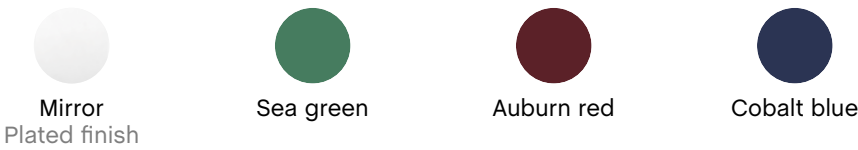
DESIGN YEAR  
2021

COUNTRY OF ORIGIN  
China

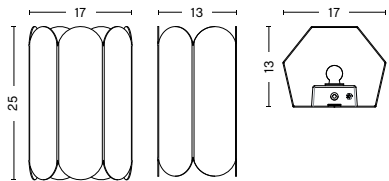
OPTIONS  
Incl. UK Plug converter

COLOUR & FINISH

Please note that the colours are indicative



DIMENSIONS



ARCS WALL SWITCH  
Width 17 cm  
Depth 13 cm  
Height 25 cm  
Weight 1,70 kg



TECHNICAL SPECIFICATION

RECOMMENDED LIGHT SOURCE  
LED E14 (A15), 5-8W (max. 8W), 500-800lm, 2700-3000K warm white  
Bulb not included

DIMMABLE  
No

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

IP  
20

CORD LENGTH  
300 cm

SWITCH  
Integrated on/off toggle switch mounted on the lamp

TEST SPECIFICATION OUTPUTS

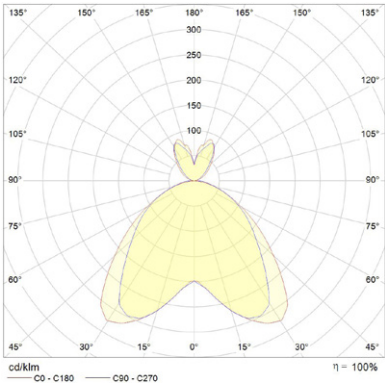
Photometrics and the test specification shown is taken using the recommended LED bulb fitted in the production luminaire

LUMEN (LM)  
568lm

KELVIN (CCT)  
2700K warm white

CRI (1-100)  
80

PHOTOMETRICS





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         IP20            

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

- EN 60598-2-1 (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](#)

