

COPENHAGEN PENDANT SC6

^{BY} SPACE COPENHAGEN 2014





COPENHAGEN PENDANT ^{SC6}

^{BY} SPACE COPENHAGEN 2014

"Our ambition was to design a pendant with a simple industrial feel, but which was still elegant and poetic."

The Copenhagen Pendant is an exercise in contrasts. Combining the classic and the modern, the maritime and the industrial, it is a new pendant developed by Space Copenhagen for &tradition. Following the success of their first collaboration, the Fly Lounge Series, &tradition have worked with Space Copenhagen again to produce a pendant range in matt lacquered metal, one of Space Copenhagen's first lights to enter production.

Product type	Pendant.
Production Process	The shade is spunn into shape from a single piece of metal and matt lacquered. The suspension is made from milled and laser cut steel which undergoes a special plating process to produce the desired matt finish to compliment the shade.
Environment	Indoor.
Dimensions (cm / in)	Ø: 20cm/7.8in, H: 25cm/9.8in.
Weight (kg)	1.00 kg.
Materials	Lacquered steel shade with plated steel suspension, 4 meter fabric cord.
Colours	Matt blush. Matt moss. Matt slate. Matt black. Matt white.
Voltage (V)	220-240V - 50Hz.
Light source & Energi effeciency class	G9 Max 40 Watt. The luminaire is compatible with bulbs of the energy classes: B - E. Bulb is not included.
Certifications	CE, IP20, Class II.
Canopy	Included.
Cord lenght / diameter (cm / in)	400cm/157.5in.
Cleaning Instructions	Clean with soft dry cloth. Always switch off the electricity supply before cleaning.
Package Dimensions (cm / in)	H: 24.5cm/9.6in x W: 24.5cm/9.6in x D: 28.5cm/11.2in.



Photometric data file (LDT or IES) available upon request.





COPENHAGEN PENDANT SC7

^{BY} SPACE COPENHAGEN 2014





COPENHAGEN PENDANT ^{SC7}

^{BY} SPACE COPENHAGEN 2014

"Our ambition was to design a pendant with a simple industrial feel, but which was still elegant and poetic."

The Copenhagen Pendant is an exercise in contrasts. Combining the classic and the modern, the maritime and the industrial, it is a new pendant developed by Space Copenhagen for &tradition. Following the success of their first collaboration, the Fly Lounge Series, &tradition have worked with Space Copenhagen again to produce a pendant range in matt lacquered metal, one of Space Copenhagen's first lights to enter production.

Product type	Pendant.
Production Process	The shade is spunn into shape from a single piece of metal and matt lacquered. The suspension is made from milled and laser cut steel which undergoes a special plating process to produce the desired matt finish to compliment the shade.
Environment	Indoor.
Dimensions (cm / in)	Ø: 35cm/13.8in, H: 40cm/15.7in.
Weight (kg)	2.08 kg.
Materials	Lacquered steel shade with plated steel suspension, 4 meter fabric cord.
Colours	Matt black. Matt white.
Voltage (V)	220-240V - 50Hz.
Light source & Energi effeciency class	E27 Max 100 Watt. The luminaire is compatible with bulbs of the energy classes: A++ - E. Bulb is not included.
Certifications	CE, IP20, Class II.
Canopy	Included.
Cord lenght / diameter (cm / in)	400cm/157.5in.
Cleaning Instructions	Clean with soft dry cloth. Always switch off the electricity supply before cleaning.
Package Dimensions (cm / in)	H: 44.0cm/17.3in x W: 40.5cm/15.9in x D: 40.5cm/15.9.



90' 75' 60' 45' <u>60'</u> 45' <u>60'</u> <u>60'</u>

Photometric data file (LDT or IES) available upon request.





COPENHAGEN PENDANT SC8

^{BY} SPACE COPENHAGEN 2014





COPENHAGEN PENDANT ^{SC8}

^{BY} SPACE COPENHAGEN 2014

"Our ambition was to design a pendant with a simple industrial feel, but which was still elegant and poetic."

The Copenhagen Pendant is an exercise in contrasts. Combining the classic and the modern, the maritime and the industrial, it is a new pendant developed by Space Copenhagen for &tradition. Following the success of their first collaboration, the Fly Lounge Series, &tradition have worked with Space Copenhagen again to produce a pendant range in matt lacquered metal, one of Space Copenhagen's first lights to enter production.

Product type	Pendant.
Production Process	The shade is spunn into shape from a single piece of metal and matt lacquered. The suspension is made from milled and laser cut steel which undergoes a special plating process to produce the desired matt finish to compliment the shade.
Environment	Indoor.
Dimensions (cm / in)	Ø: 60cm/23.6in, H: 53cm/20.7in.
Weight (kg)	4.50 kg.
Materials	Lacquered aluminum shade with plated steel suspension, 6 meter fabric cord with safety wire.
Colours	Matt black.
Voltage (V)	220-240V - 50Hz.
Light source & Energi effeciency class	E27 Max 150 Watt. The luminaire is compatible with bulbs of the energy classes: A++ - E. Bulb is not included.
Certifications	CE, IP20, Class II.
Canopy	Included.
Cord lenght / diameter (cm / in)	600cm/236.2in.
Cleaning Instructions	Clean with soft dry cloth. Always switch off the electricity supply before cleaning.
Package Dimensions (cm / in)	H: 60.0cm/23.6in x W: 65.0cm25.6in x D: 65.0 cm/25.6in.





Photometric data file (LDT or IES) available upon request.







BY SPACE COPENHAGEN 2014

Product category	Pendant
Materials	Lacquered steel shade with plated steel
	suspension, 4 meter fabric cord.
Dimensions (cm/in)	Ø20cm/7.8in, H: 25cm/9.8in.
Colours	Matt blush, Matt moss, Matt slate, Matt black,
	Matt white.
Light source	G9 Max 40 Watt. The luminaire is compatible
	with bulbs of the energy classes: B - E.
	Bulb is not included.







COPENHAGEN PENDANT SC7

BY SPACE COPENHAGEN 2014

Pendant	
Lacquered metal shade with plated metal	
suspension, 4 meter fabric cord.	
Ø35cm/13.8in, H: 40cm/15.7in.	
Matt black, Matt white .	
E27 Max 100 Watt. The luminaire is compatible	
with bulbs of the energy classes: A++ - E.	
Bulb is not included.	





Ø35cm / 13.8in



COPENHAGEN PENDANT SC8

BY SPACE COPENHAGEN 2014

Product category	Pendant
Materials	Lacquered aluminum shade with plated steel
	suspension, 6 M fabric cord with safety wire.
Dimensions (cm/in)	Ø60cm/23.6in, H: 53cm/20.7in.
Colours	Matt Black.
Light source	E27 Max 150 Watt. The luminaire is compatible
	with bulbs of the energy classes: A++ - E.
	Bulb is not included.

