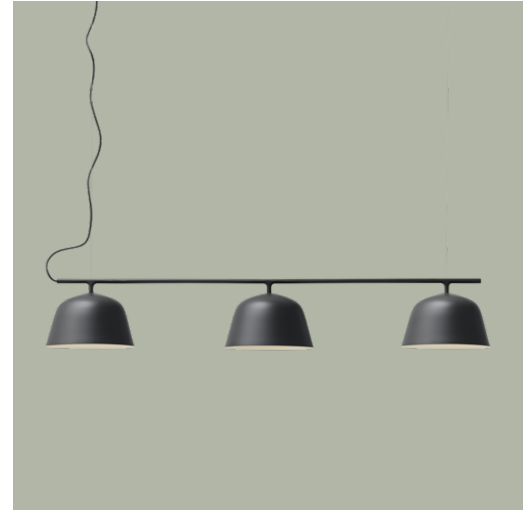


Ambit Rail Lamp

“Why do you get attracted to certain shapes and not others? With Ambit, we worked with the form and proportions in a very thorough and almost meticulous way. There is dynamic between the linear and rounded shape that creates an attractive outline. A timeless pendant, which never becomes boring to look at. The lampshade is made of a lightweight spun material and the dual-tone, with the inner white, adds a delicate contrast.”

— TAF Studio

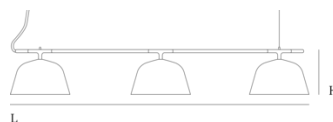


Designed by	TAF Studio / 2017
About the designer	TAF Studio is a Stockholm-based design and architecture studio, founded by Gabriella Gustafson and Mattias Ståhlbom. The duo works within product and interior design.
Environment	Indoor
Country of Production	China
Preassembled	Yes.
Description	The Ambit Rail Lamp is characterized by its simple lines and elegant shapes, bringing a refined light to any space. With its shades being made of handspun aluminum, the Ambit Rail Lamp features white interiors that provide a contrast to its outside shade while enhancing the light emitted into the room of any home, office or hospitality space.
Material	Rail made from cast and extruded aluminum. Shades in spun aluminum with a rubber cord and steel wires. Made from old brazier traditions, the lampshades are press spun by hand. Hereafter, the lampshades are polished and painted by hand. The rail is cut from tubes that are adjusted to fit each other on a lathe machine.
Cleaning & Care	Clean the lamp with a soft dry cloth only. Always switch off electricity supply before cleaning.
Cord length	400 cm / 157.5"
Light source included	No.
Ceiling Cap included	Yes.
Dimmable function	Yes.

Ambit Rail Lamp

Dimensions

Height:	19,7 cm / 7.8"
Width:	126 cm / 49.6"
Depth:	25 cm / 9.8"
Diameter:	25 cm / 9.8"
Cord Length:	400 cm / 157.5"



Ready-to-ship

Black	
Grey	
White	
Taupe	
Dusty Green	

Lamp rating

Voltage	220-240V
Frequency	50/60Hz
IP Rating	IP20
Classification	Class II
Socket	3 x E14 Max. 60W; incandescent lamp; Type G. Max. 13W; self- ballasted; Type G. Max. 11W; self-ballasted LED bulb; Type G.

Light source recommendation

Lamp Base	E14
Dimensions	Ø45 x 85 mm
Light Source Shape	P45 / G45
Light Source Type	Halogen / LED with frosted diffuser
Max Voltage	Max. 60W; incandescent lamp; Type G. Max. 13W; self-ballasted; Type G. Max. 11W; self-ballasted LED bulb; Type G.

Ambit Rail Lamp

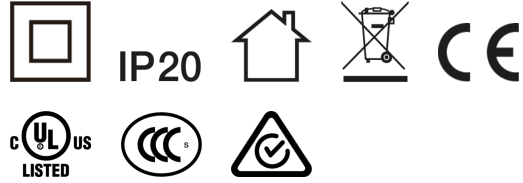
Tests, Labels & Certifications

Electromagnetic
Compatibility

Electromagnetic Compatibility (EMC)

Safety & Regulations

CCC
ECO Design Directive
Low Voltage Directive 2014/35 EU (LVD)
REACH
Regulatory Compliance Mark (RCM)
Restriction of Hazardous Substances Directive (RoHS)
Waste of Electronic and Electrical Equipment (WEEE)



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