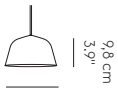


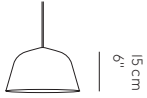


AMBIT PENDANT LAMP – EU VERSION

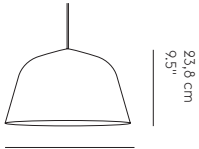
TAF STUDIO ON THE DESIGN “What defines our attraction to shapes? With the Ambit Pendant Lamp, we wanted to explore form and proportions in a thorough and meticulous way. We discovered a unique dynamic between linear and rounded shapes that gives the lamp its unique outline, making the Ambit Pendant Lamp a timeless design that you’ll never grow tired of while its handspun aluminum material and contrasting white inner makes for an elegant touch.”



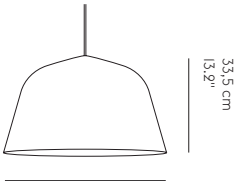
Ø 16,5 cm / 6,6"



Ø 25 cm / 9,75"



Ø 40 cm / 15,75"



Ø 55 cm / 21,7"

CEILING CAP



Ø 9 cm / 3,5"

Ø55 & 16,5



Ø40 & Ø25



DESIGNED BY / YEAR OF DESIGN

TAF Studio / 2015

ABOUT THE DESIGNER

TAF Studio is a Stockholm-based design and architecture studio making international headlines within product and interior design.

CATEGORY

Pendant lamp

ENVIRONMENT

Indoor

DESCRIPTION

Embodying the values of Scandinavian design, the Ambit Pendant Lamp is as timeless as it is contemporary. Made of hand-spun aluminum that has been hand-painted, the Ambit Pendant Lamp has a white interior to heighten contrasts of its outside shade and enhance the light omitted.

PRODUCTION PROCESS

Made from old brazier traditions, the lamp shade is press spun by hand. Hereafter, the lamp shade is polished and painted by hand.

MATERIAL

Hand-painted aluminum lamp shade and rubber cord.

CORD LENGTH

400 cm / 157,5"

BULB INCLUDED

Ø55: No

Ø40: No

Ø25: No

Ø16,5: Yes

CEILING CAP INCLUDED

Yes - White

DIMMABLE FUNCTION

Yes, if dimmable bulb is used.

CLEANING AND CARE

Clean the lamp with a soft dry cloth. Always switch off the electricity before cleaning.



AMBIT PENDANT LAMP - EU VERSION



MUUTO AMBIT LAMP

This luminaire is compatible with bulbs of the energy classes:

The luminaire is sold without a bulb.

874/2012

MUUTO AMBIT LAMP Ø16,5

This luminaire is compatible with bulbs of the energy classes:

The luminaire is sold with a bulb of the energy class: **A+**

5,5 kWh/1000h

874/2012

LAMP RATING Ø55

Voltage	220-240V
Frequency	50/60Hz
IP Rating	IP20
Classification	Class II
Socket	1 x E27
	Max. 60W; incandescent lamp;
	Max. 13W; self-ballasted CFL
	Max. 11W; self-ballasted LED bulb

BULB RECOMMENDATION Ø55

Lamp base	E27
Dimensions	Ø60 X 110 mm
Light source shape	A60
Light output	1000 - 2000 lm
Color temperature	2700 K
CRI	>80
Light source type	Halogen /LED frosted

LAMP RATING Ø40

Voltage	220-240V
Frequency	50/60Hz
IP Rating	IP20
Classification	Class II
Socket	1 x E27
	Max. 60W; incandescent lamp;
	Max. 13W; self-ballasted
	Max. 18W; self-ballasted LED bulb

BULB RECOMMENDATION Ø40

Lamp base	E27
Dimensions	Ø60 X 110 mm
Light source shape	A60
Light output	600 - 1000 lm
Color temperature	2700 K
CRI	>80
Light source type	Halogen /LED frosted

LAMP RATING Ø25

Voltage	220-240V
Frequency	50/60Hz
IP Rating	IP20
Classification	Class II
Socket	1 x E14
	Max. 60W; incandescent lamp;
	Max. 13W; self-ballasted; Type G
	Max. 11W; self-ballasted LED bulb;

BULB RECOMMENDATION Ø25

Lamp base	E14
Dimensions	Ø45 X 85 mm
Light source shape	P45
Light output	400 - 600 lm
Color temperature	2700 K
CRI	>80
Light source type	Halogen / LED frosted

LAMP RATING Ø16.5

Voltage	220-240V
Frequency	50/60Hz
IP Rating	IP20
Classification	Class II
Socket	1 x GX53
	Max. 12W LED

BULB SPECIFICATION Ø16.5

Lamp base	GX53
Dimensions	Ø74 X 30 mm
Light source shape	Disc
Light output	300 - 500 lm
Color temperature	2700 K
CRI	>90
Light source type	LED frosted



AMBIT PENDANT LAMP – EU VERSION

GENERAL STANDARDS & CERTIFICATES

EU	CHINA	AUS/NZL
<p>REACH Directive - EC/1907/2006</p> <p>Low Voltage Directive (LVD)- 2014/35/EU IEC 60598-1 and IEC 60598-2-1 (EU deviations)</p> <p>ROHS Directive - 2011/65/EU amended RoHS 3 Directive 2015/863</p> <p>ECO Design Directive - 245/2009/EC : Electromagnetic Compatibility (EMC) Directive - 2014/30/EU</p> <p>WEEE Directive - 2012/19/EU</p>	<p>CCC GB 7000.201 and GB 7000.1</p>	<p>AS/NZS 60598.1 and AS/NZS 60598.2.1</p>
<p>UK</p> <p>BS EN 60598-1 and BS 4533-102.1, EN 60598-2-1</p> <p>Electrical Equipment (Safety) Regulations 2016</p> <p>Electromagnetic Compatibility Regulations 2016</p> <p>The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012</p> <p>The Ecodesign for Energy-Related Products and Energy Information (Amendment) (EU Exit) Regulations 2019</p>		