

Audo

COPENHAGEN



TUBULAIRE COLLECTION
Designed by *Krøyer-Sætter-Lassen*

TUBULAIRE PENDANT
Designed by *Krøyer-Sætter-Lassen*

Anodised, rippled aluminium pendant light with a bronzed brass surface and a textile suspension cable.



H24



H48

PRODUCT TYPE
Pendant

COLLI
1

ENVIRONMENT
Indoor

DIMENSIONS

H24
H: 36 cm / 14,1"
H: 24 cm / 9,4"
Ø: 5,6 cm / 2,2"

H48
H: 72 cm / 27,5"
H: 48 cm / 18,8"
Ø: 5,6 cm / 2,2"

TECHNICAL SPECIFICATIONS

PRODUCTION PROCESS
The Tubulair pendant lamp features an aluminum extruded body with a refined anodized finish. The canopy is meticulously crafted through laser cutting, bending, and welding processes, ultimately adorned with a resilient powder-coated layer for durability and style.

COLOUR
Bronzed brass

MATERIALS
Aluminium

LIGHT SOURCE
CE: GU10 (Max 35 Watt)
US: GU10 (Max 20 Watt)

Bulb not included

VOLTAGE:
CE: 220-240V — 50/60 Hz
US: 110-130V — 60 Hz

WARRANTY
2 years

CANOPY
Black, ABS

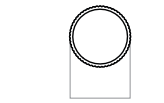
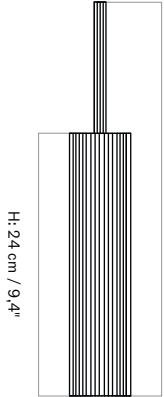
CORD MATERIAL AND COLOUR
Textile, Black

CORD LENGTH
400 cm / 157,5"

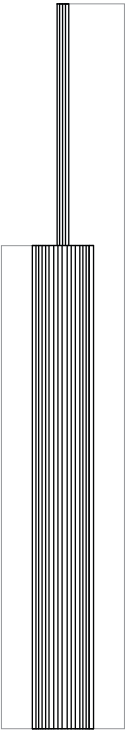
CLASSIFICATION
IP20, Class II

CERTIFICATIONS
CE and ETL certified, tests can be obtained upon request.

MATERIALS & MAINTENANCE
Please visit audocph.com for materials, care and maintenance instructions.



Ø: 5,6 cm / 2,2"



Ø: 5,6 cm / 2,2"

Canopy with three pendant lights in rippled, anodised aluminium with a bronzed brass surface and a textile suspension cable.



CANOPY 3

TUBULAIRE PENDANT CANOPY, 3
Designed by *Krøyer-Sætter-Lassen*

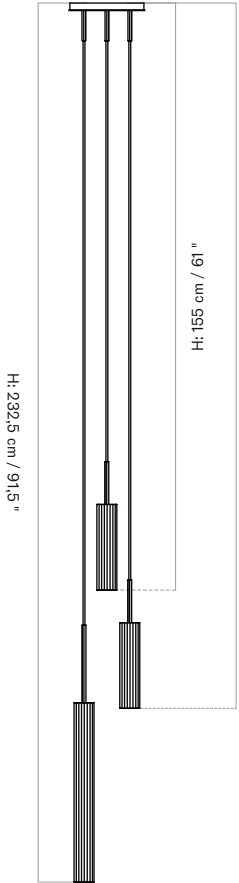
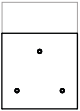
PRODUCT TYPE Canopy
COLLI 1
ENVIRONMENT Indoor
DIMENSIONS W/D: 20 cm / 7,8" H1: 155 cm / 61" H2: 186,5 cm / 73,4" H3: 232,5 cm / 91,5"
PRODUCTION PROCESS The Tubulair pendant lamp features an aluminum extruded body with a refined anodized finish. The canopy is meticulously crafted through laser cutting, bending, and welding processes, ultimately adorned with a resilient powder-coated layer for durability and style.
COLOUR Bronzed brass

TECHNICAL SPECIFICATIONS

MATERIALS Aluminium, Steel
LIGHT SOURCE CE: GU10 (Max 35 Watt) US: GU10 (Max 20 Watt)
Bulb not included
VOLTAGE: CE: 220-240V — 50/60 Hz US: 110-130V — 60 Hz

WARRANTY 2 years
CANOPY Black, Metal
CORD MATERIAL AND COLOUR Textile, Black
CORD LENGTH 400 cm / 157,5"
CLASSIFICATION IP20, Class I
CERTIFICATIONS CE and ETL certified, tests can be obtained upon request.
MATERIALS & MAINTENANCE Please visit audocph.com for materials, care and maintenance instructions.

W/D: 20 cm / 7,8"



Suggested Cord Length

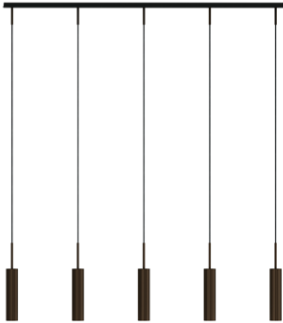
Cord lenght max: 400 cm / 157,4"
Cord length min: 10 cm / 3,9"

TUBULAIRE RAIL PENDANT
Designed by *Krøyer-Sætter-Lassen*

Black powder-coated metal suspension rail with three or five large pendant lights in rippled, anodised aluminium with a bronzed brass surface and a textile suspension cable.



RAIL PENDANT 3



RAIL PENDANT 5

PRODUCT TYPE
Canopy
COLLI
1
ENVIRONMENT
Indoor
DIMENSIONS
N/A

PRODUCTION PROCESS
The Tubulair pendant lamp features an aluminum extruded body with a refined anodized finish. The canopy is meticulously crafted through laser cutting, bending, and welding processes, ultimately adorned with a resilient powder-coated layer for durability and style.

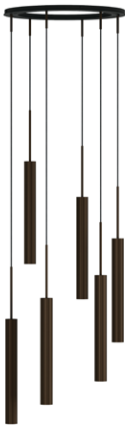
TECHNICAL SPECIFICATIONS

COLOUR
Bronzed brass
MATERIALS
Aluminium, Steel
LIGHT SOURCE:
CE: 3 x GU10 (Max 35 Watt) for Rail Pedant 3 5 x GU10 (Max 35 Watt) for Rail Pendant 5
US: 3 x GU10 (Max 20 Watt) for Rail Pedant 3 5 x GU10 (Max 20 Watt) for Rail Pendant 5
Bulb not included
VOLTAGE:
CE: 220-240V — 50/60 Hz US: 110-130V — 60 Hz

WARRANTY
2 years
CANOPY
Black, Metal
CORD MATERIAL AND COLOUR
Textile, Black
CORD LENGTH
400 cm / 157,5”
CLASSIFICATION
IP20, Class I
CERTIFICATIONS
CE and ETL certified, tests can be obtained upon request.
MATERIALS & MAINTENANCE
Please visit audocph.com for materials, care and maintenance instructions.

TUBULAIRE CHANDELIER
Designed by *Krøyer-Sætter-Lassen*

Black powder-coated metal suspension light with 6, 20 or 38 pendants in rippled, anodised aluminium with a bronzed brass surface and a textile suspension cable.



CHANDELIER 6



CHANDELIER 20



CHANDELIER 38

PRODUCT TYPE
Chandelier

COLLI
1

ENVIRONMENT
Indoor

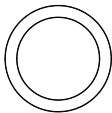
DIMENSIONS

Chandelier 6
H: 227,5 cm / 67,7"
W: 56,6 cm / 22,2"

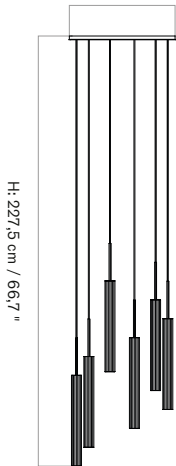
Chandelier 20
H: 55,9 cm / 36,4"
W: 106,6 cm / 41,9"

Chandelier 38
H: 169,5 cm / 66,7"
W: 156,6 cm / 61,6"

COLOUR
Bronzed brass



W: 56,6 cm / 22,2"



Suggested Cord Length

Cord length max: 400 cm / 157,4"
Cord length min: 10 cm / 3,9"

TECHNICAL SPECIFICATIONS

PRODUCTION PROCESS
The Tubulair pendant lamp features an aluminum extruded body with a refined anodized finish. The canopy is meticulously crafted through laser cutting, bending, and welding processes, ultimately adorned with a resilient powder-coated layer for durability and style.

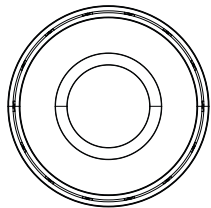
MATERIALS
Aluminium, Steel

LIGHT SOURCE
CE:
6 x GU10 (Max 35 Watt) for Chandelier 6
28 x GU10 (Max 35 Watt) for Chandelier 28
38 x GU10 (Max 35 Watt) for Chandelier 38

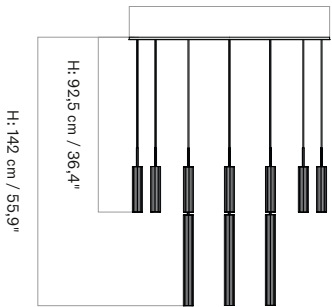
US:
6 x GU10 (Max 20 Watt) for Chandelier 6
28 x GU10 (Max 20 Watt) for Chandelier 28
38 x GU10 (Max 20 Watt) for Chandelier 38

Bulb not included

VOLTAGE:
CE: 220-240V — 50/60 Hz
US: 110-130V — 60 Hz

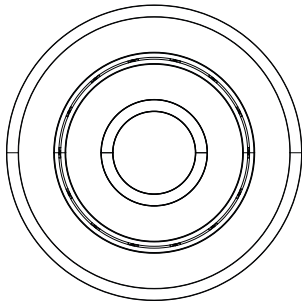


W: 106,6 cm / 41,9"

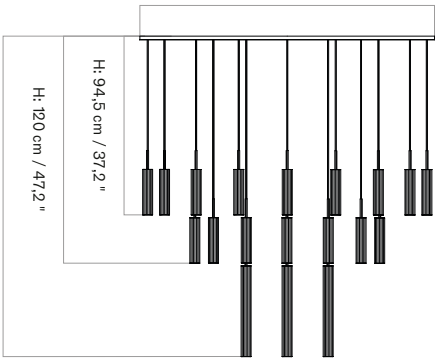


Suggested Cord Length

Cord length max: 400 cm / 157,4"
Cord length min: 10 cm / 3,9"



W: 156,6 cm / 61,6"



Suggested Cord Length

Cord length max: 400 cm / 157,4"
Cord length min: 10 cm / 3,9"

TUBULAIRE CHANDELIER
Designed by *Krøyer-Sætter-Lassen*

Canopy for pendant lights in rippled, anodised aluminium with a bronzed brass surface and a textile suspension cable.



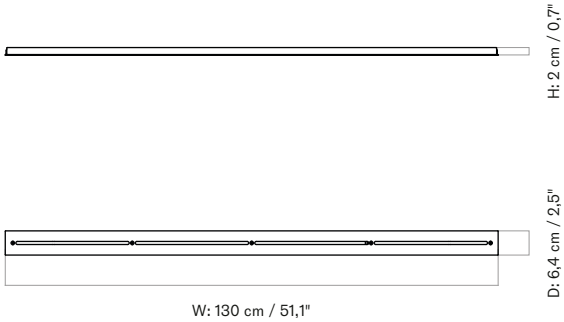
PRODUCT TYPE
Canopy
COLLI
1
ENVIRONMENT
Indoor
DIMENSIONS
<i>Rail canopy</i> H: 2 cm / 0,7" W: 130 cm / 51,1"
<i>Canopy Ø57</i> H: 2,2 cm / 0,8" Ø: 56,6 / 22,2"
<i>Canopy Ø107</i> H: 2,2 cm / 0,8" Ø: 106,6 cm / 41,9"
<i>Canopy Ø157</i> H: 2,2 cm / 0,8" Ø: 156,6 cm / 61,6"

TECHNICAL SPECIFICATIONS

PRODUCTION PROCESS	CLASSIFICATION
The Tubulair pendant lamp features an aluminum extruded body with a refined anodized finish. The canopy is meticulously crafted through laser cutting, bending, and welding processes, ultimately adorned with a resilient powder-coated layer for durability and style.	IP20, Class I
COLOUR	CERTIFICATIONS
Black	CE and ETL certified, tests can be obtained upon request.
MATERIALS	MATERIALS & MAINTENANCE
Steel	Please visit audocph.com for materials, care and maintenance instructions.
WARRANTY	
2 years	

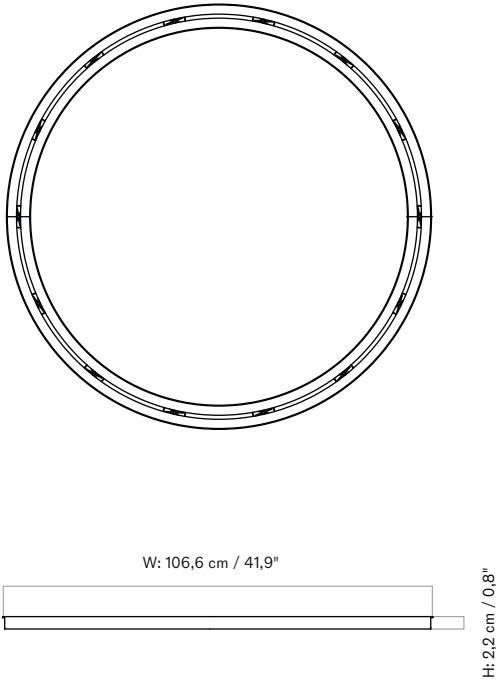
TECHNICAL SPECIFICATIONS

Rail Canopy

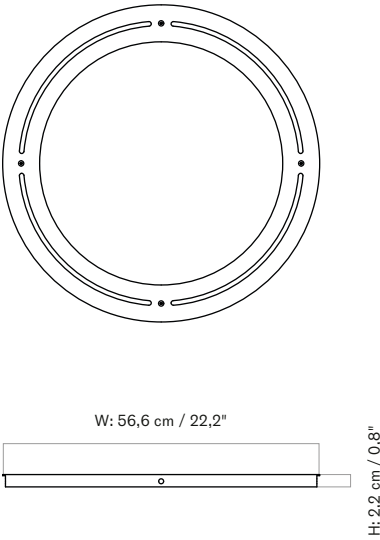


TECHNICAL SPECIFICATIONS

Canopy Ø107



Canopy Ø57



Canopy Ø157

