

Nooran Product



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Content



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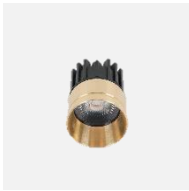
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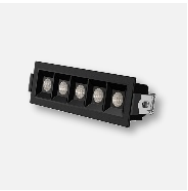
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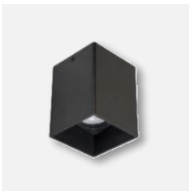
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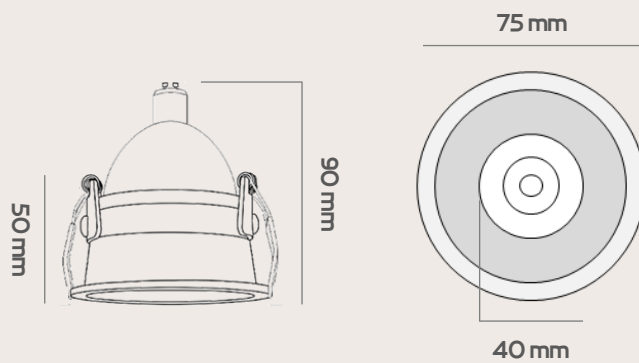


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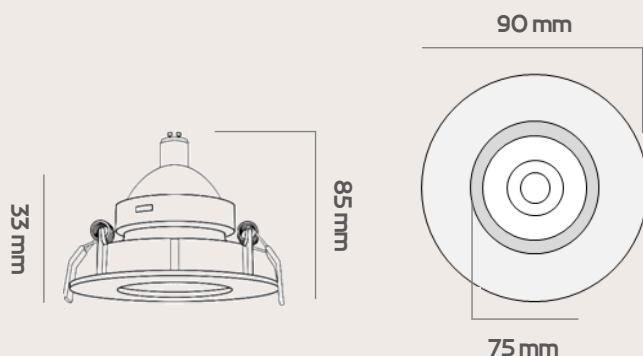


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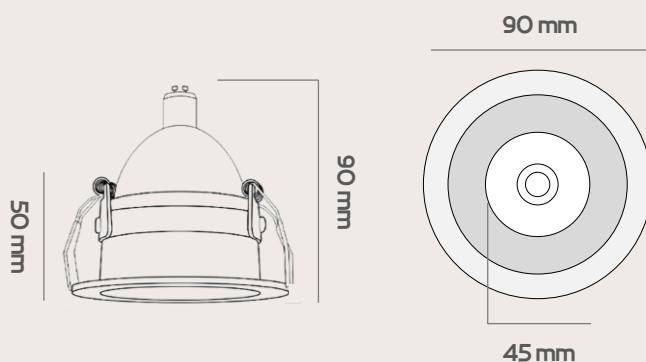
Code	N1001
Base	GU10
Cut Out	70 mm
Main Material	Aluminum
Body Color	Black / White / GRY



Code	N1002
Base	GU10
Cut Out	80 mm
Main Material	Aluminum
Reflector Color	Black / White / Gold
Body Color	White

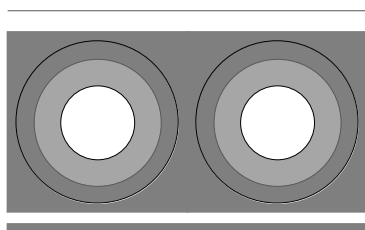
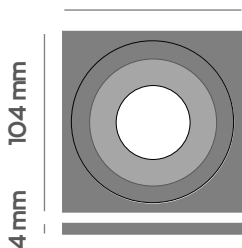


Code	N1003
Base	GU10
Cut Out	80 mm
Main Material	Aluminum
Body Color	Black / White

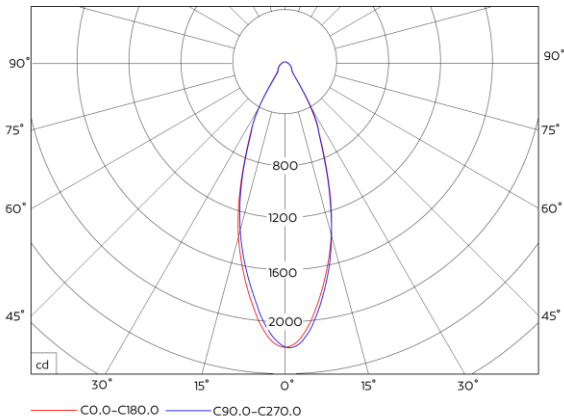
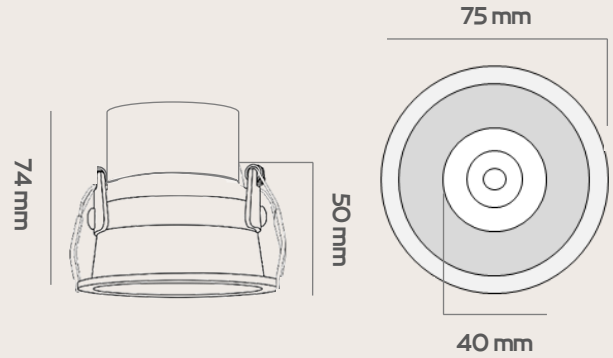


Rectangular Frame

200 mm

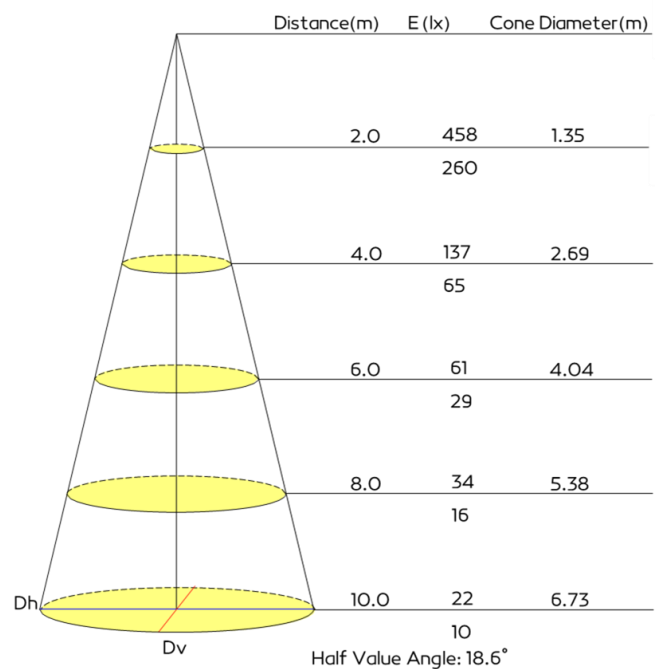
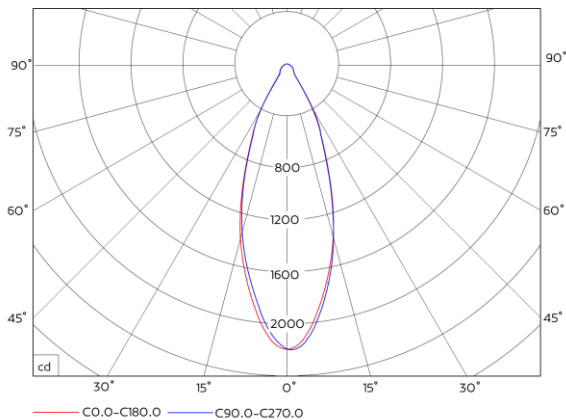
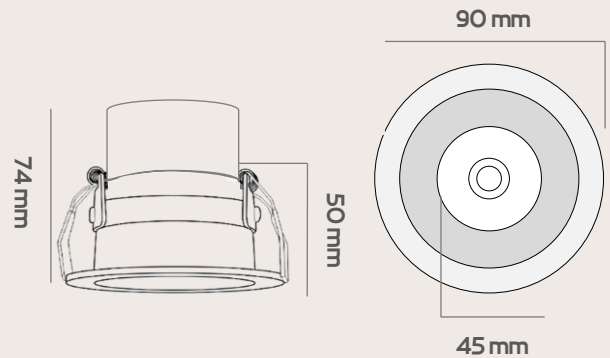


Code	N1024
Cut Out	70 mm
Input Voltage	220V
Power(Watts)	12W
Lumen	1300lm
Light Source	Philips
Beam Angle	15° , 30° , 50°
Color Temperature	3000K , 4000K , 5700K
CRI ≥	90
IP Level	20
Main Material	Aluminum
Body Color	Black / White

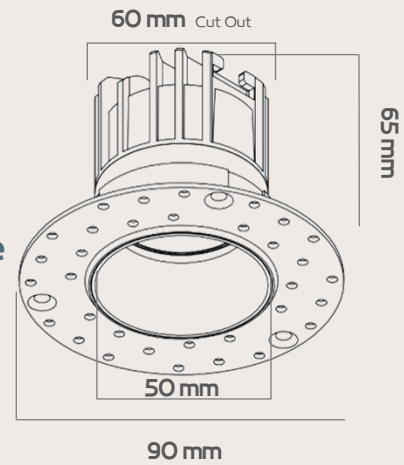


	Distance(m)	E (lx)	Cone Diameter(m)
	2.0	458	1.35
		260	
	4.0	137	2.69
		65	
	6.0	61	4.04
		29	
	8.0	34	5.38
		16	
	10.0	22	6.73
		10	
Half Value Angle: 18.6°			

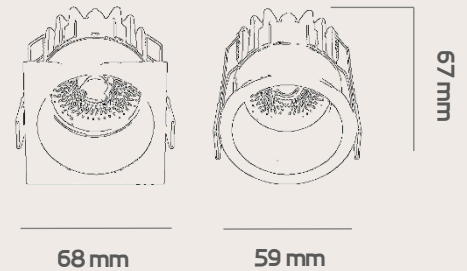
Code	N1025
Cut Out	80 mm
Input Voltage	220V
Power(Watts)	12W
Lumen	1300lm
Light Source	Philips
Beam Angle	15° , 30° , 50°
Color Temperature	3000K , 4000K , 5700K
CRI $\geq$	90
IP Level	20
Main Material	Aluminum
Body Color	Black / White



Code	N1019
Cut Out	60 mm
Input Voltage	220V
Power(Watts)	12W
Lumen	1300lm
Light Source	Philips
Beam Angle	15° . 30° . 50°
Color Temperature	3000K . 4000K . 5700K
CRI $\geq$	90
IP Level	20
Main Material	Aluminum . Polycarbonate
Body Color	Black / White / Gold



Code	N1021-R / N1021-S
Cut Out	55mm
Input Voltage	220 V
Power(Watts)	12W
Lumen	1300lm
Light Source	Philips
Beam Angle	15° . 30° . 50°
Color Temperature	3000K . 4000K . 5700K
CRI $\geq$	90
IP Level	20
Main Material	Aluminum
Body Color	White / Black / Gold



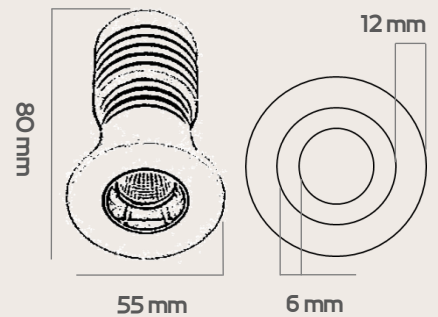
Square Body Form



Round Body Form



Code	N1020
Cut Out	45 mm
Power(Watts)	8W
Lumen	528.5lm
Light Source	CREE COB 1306C
Beam Angle	30°
Color Temperature	2700K
CRI $\geq$	90
IP Level	20
Main Material	Aluminum
Reflector Color	Matt & Shining Black / Gold
Body Color	Black / White



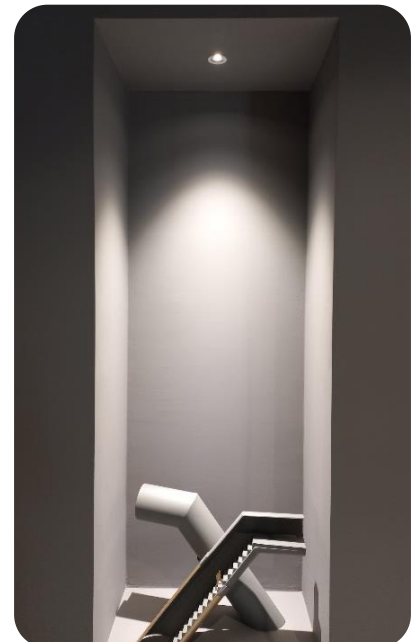
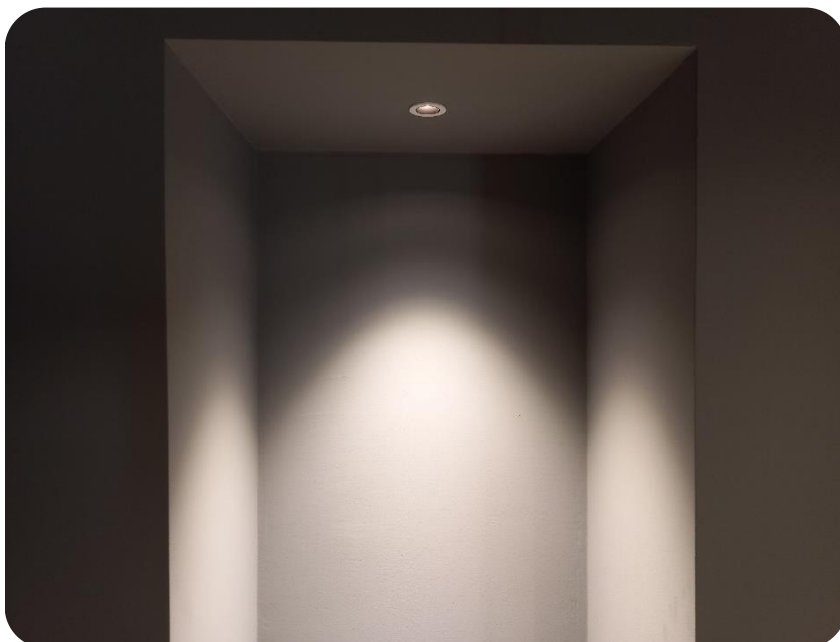
Shining Black



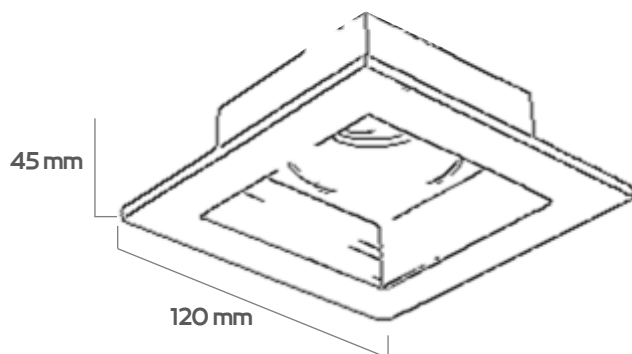
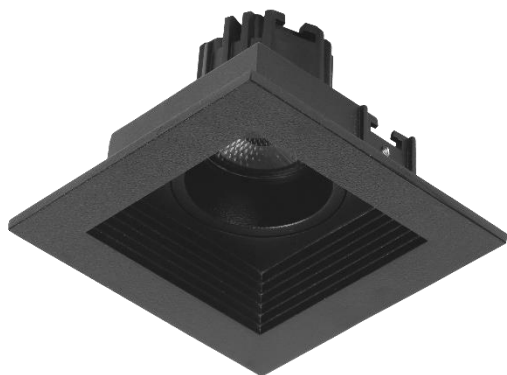
Matt Black



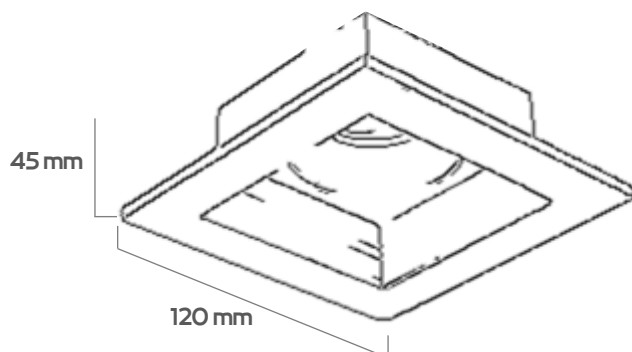
Shining Gold



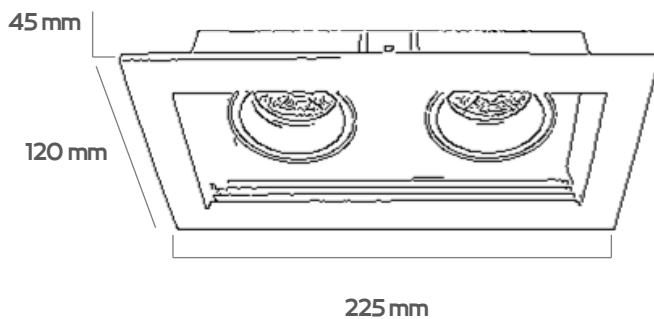
Code	N1022-COB
Cut Out	95x95 mm
Input Voltage	220
Light Source	Philips COB
Power(Watts)	12W
Lumen	1300lm
Beam Angle	15° . 30° . 50°
IP Level	20
Color Temperature	3000K . 4000K . 5700K
CRI $\geq$	90
Main Material	Aluminum
Body Color	Black / White



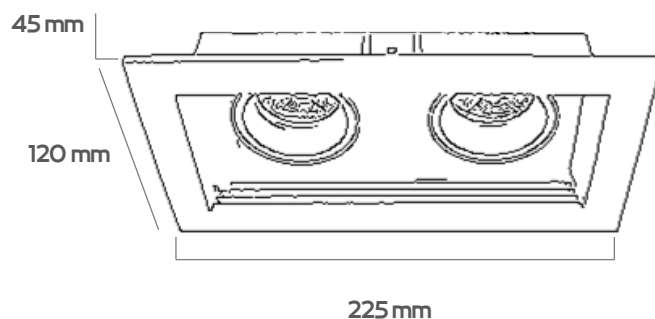
Code	N1022-GU10
Cut Out	95x95 mm
Input Voltage	220
Light Source	San'an
Power(Watts)	6W
Lumen	600lm
Beam Angle	35°
IP Level	20
Color Temperature	3000K
CRI $\geq$	80
Main Material	Aluminum
Body Color	Black / White



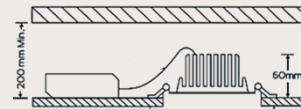
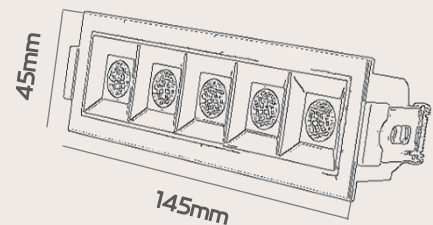
Code	N1023-COB
Cut Out	95x200 mm
Input Voltage	220
Light Source	Philips COB
Power(Watts)	2*12W (24W)
Lumen	2*1300lm (2600lm)
Beam Angle	15° . 30° . 50°
IP Level	20
Color Temperature	3000K . 4000K . 5700K
CRI $\geq$	90
Main Material	Aluminum
Body Color	Black / White



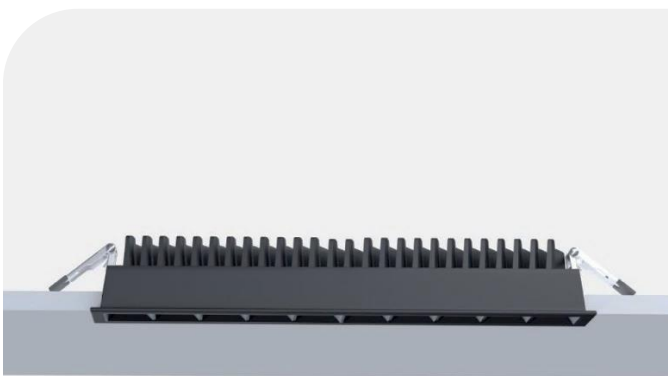
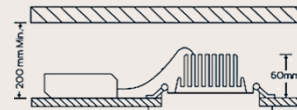
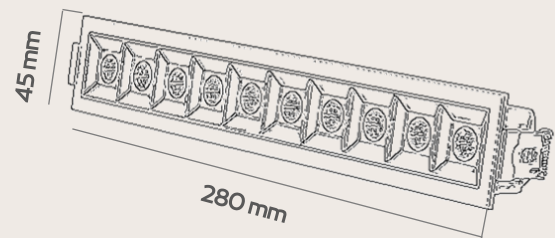
Code	N1023-GU10
Cut Out	95x200 mm
Input Voltage	220
Light Source	San'an
Power(Watts)	2*6W (12W)
Lumen	2*600lm (1200lm)
Beam Angle	35°
IP Level	20
Color Temperature	3000K
CRI $\geq$	80
Main Material	Aluminum
Body Color	Black / White



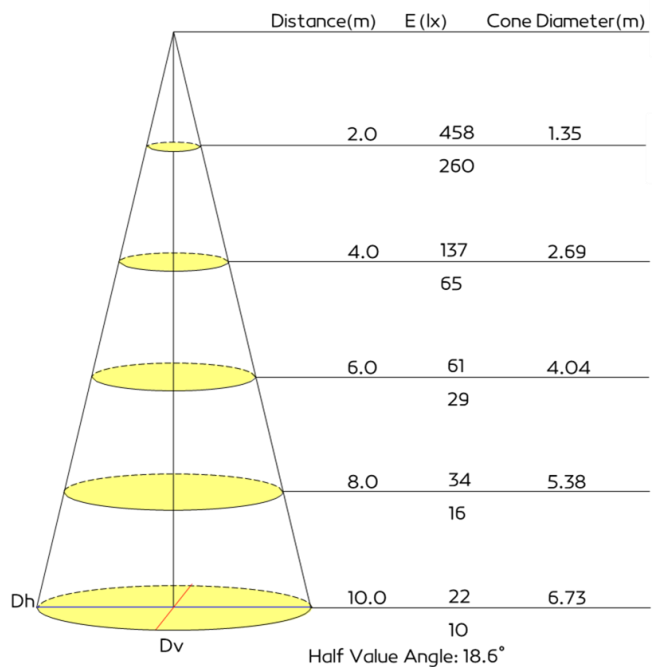
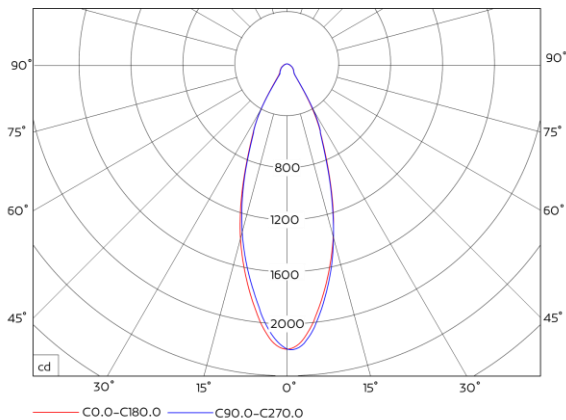
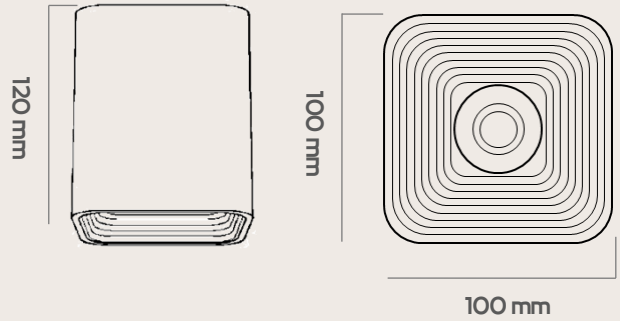
Code	N1016
Cut Out	40x140 mm
Input Voltage	190-265 120MA
Power(Watts)	5x2.5W (11.7W)
Lumen	1016lm . 1010lm
Lamp Holder	Aluminum
Light Source	Nichia Chips
Beam Angle	40°
Color Temperature	3000K . 4000K
CRI ≥	95
IP Level	44
Main Material	Aluminum
Body Color	Black / White
Dimmable	Optional



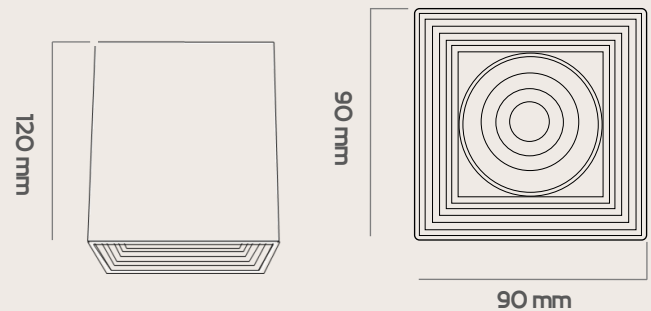
Code	N1017
Cut Out	40x275 mm
Input Voltage	190-265 120MA
Power(Watts)	10x2.5W (21.4W)
Lumen	1935m , 1925lm
Lamp Holder	Aluminum
Light Source	Nichia Chips
Beam Angle	40°
Color Temperature	3000K . 4000K
CRI $\geq$	95
IP Level	44
Main Material	Aluminum
Body Color	Black / White
Dimmable	Optional



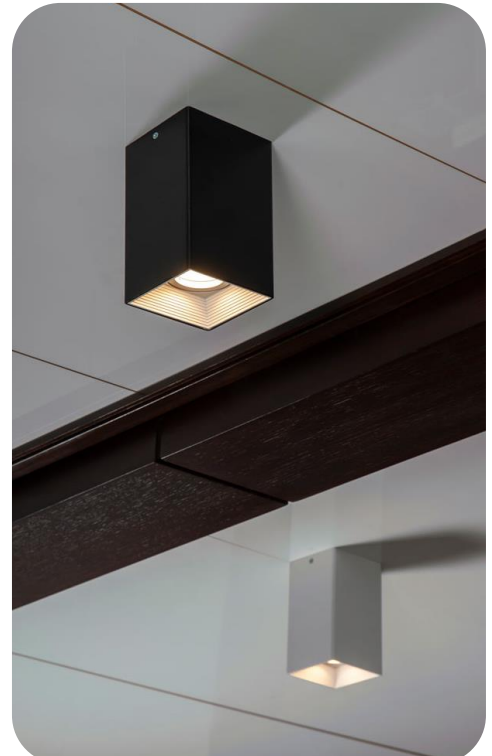
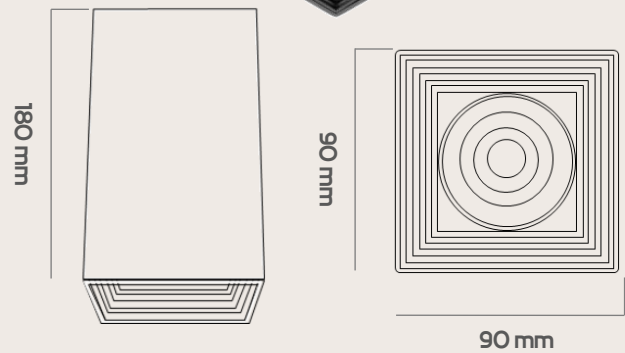
Code	N1004
Input Voltage	230V
Power(Watts)	13.6W
Lumen	1105.8lm
Lamp Holder	Poly Carbonate
Light Source	COB Philips – 1203
Beam Angle	38°, 54°
Color Temperature	3000K . 4000K
CRI ≥	90
IP Level	20
Main Material	Aluminum
Reflector Color	Black / White
Body Color	Black / White



Code	N1005-120
Base	GU10
Power(Watts)	6W
Lumen	600lm
Lamp Holder	Ceramic
Light Source	San'an
Beam Angle	35°
Color Temperature	3000K
CRI $\geq$	80
IP Level	20
Main Material	Aluminum
Reflector Color	Black / White
Body Color	Black / White



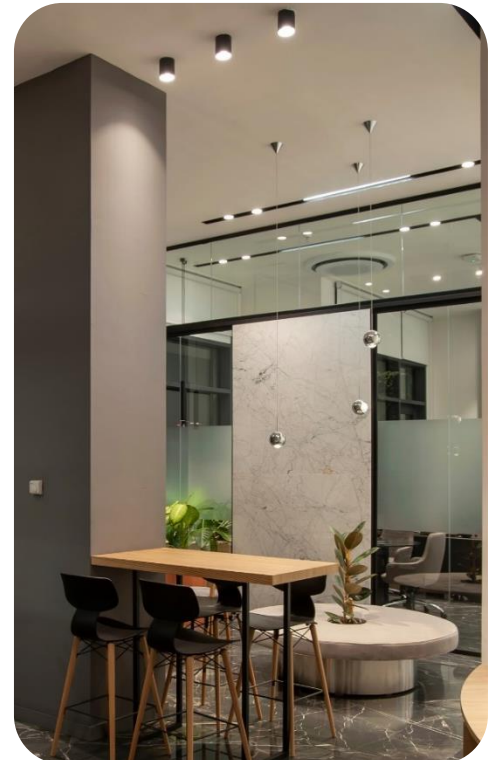
Code	N1005-180
Base	GU10
Power(Watts)	6W
Lumen	600lm
Lamp Holder	Ceramic
Light Source	San'an
Beam Angle	35°
Color Temperature	3000K
CRI $\geq$	80
IP Level	20
Main Material	Aluminum
Reflector Color	Black / White
Body Color	Black / White



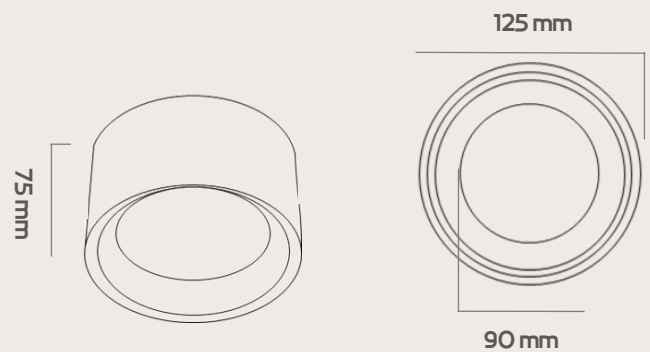
Code	N1006
Base	GU10
Power(Watts)	6W
Lumen	600lm
Lamp Holder	Ceramic
Light Source	San'an
Beam Angle	35°
Color Temperature	3000K
CRI $\geq$	80
IP Level	20
Main Material	Aluminum
Body Color	Black / White



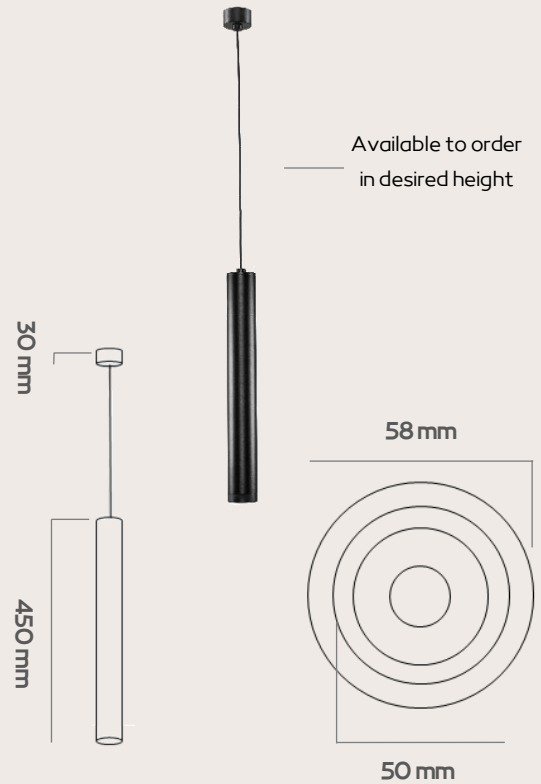
Code	N1012-150
Base	GU10
Power(Watts)	6W
Lumen	600lm
Lamp Holder	Ceramic
Light Source	San'an
Beam Angle	35°
Color Temperature	3000K
CRI $\geq$	80
IP Level	20
Main Material	Aluminum
Reflector Color	Black / White
Body Color	Black / White



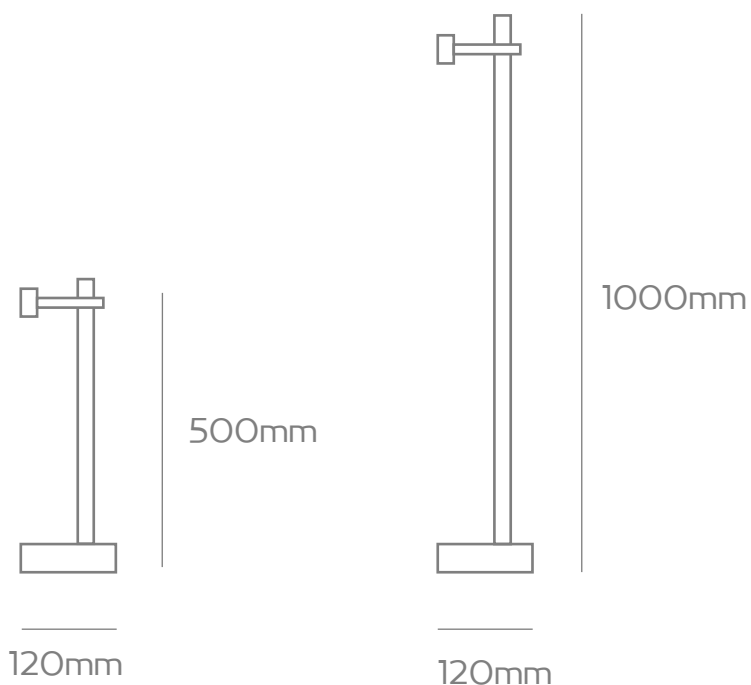
Code	N1007
Input Voltage	230V
Power(Watts)	10W
Lumen	900lm
Lamp Holder	Aluminum PCB
Light Source	TD Lighting
Color Temperature	3000K . 4000K
CRI $\geq$	80
IP Level	20
Main Material	Aluminum
Body Color	Black / White
Dimmable	Optional



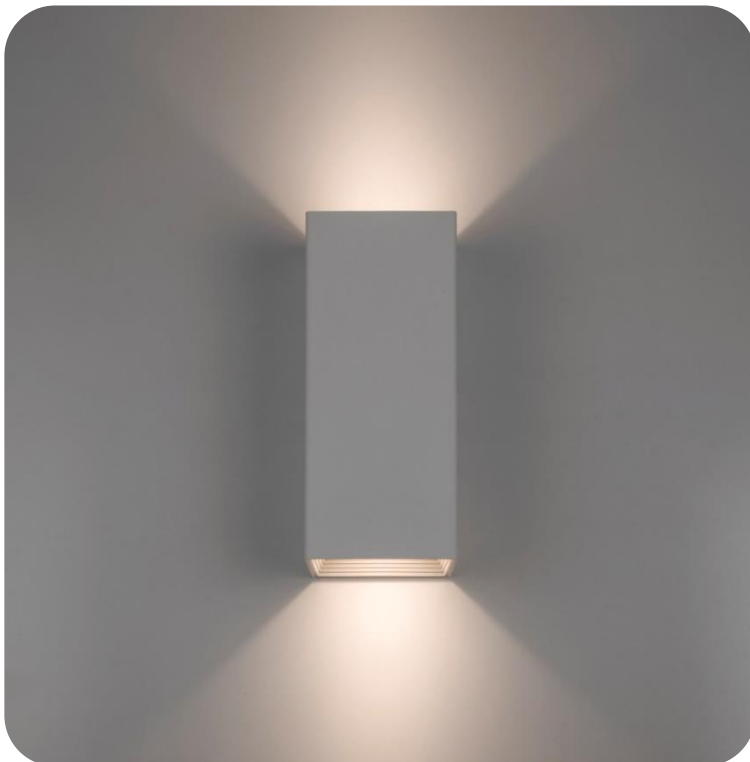
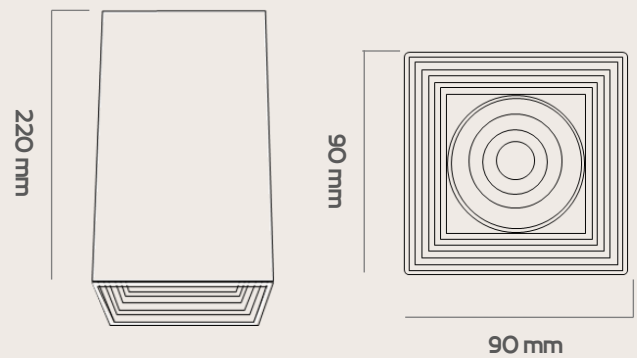
Code	N1011
Base	GU10
Power(Watts)	6W
Lumen	600lm
Lamp Holder	Ceramic
Light Source	San'an
Beam Angle	35°
Color Temperature	3000K
CRI $\geq$	80
IP Level	20
Main Material	Aluminum
Body Color	Black / White



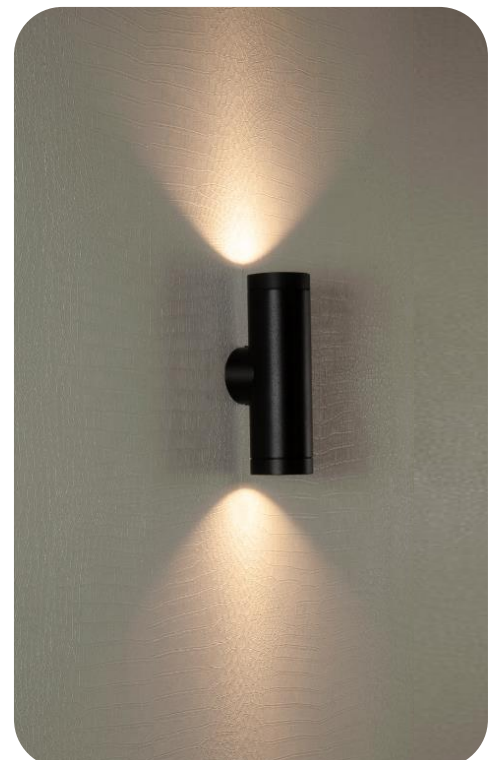
Code	N1027 (1000mm) N1028 (500mm)
Power (Watts)	14W / 7W
Color Temperature	3000K
Beam Angle	120°
IP Level	20
Voltage	DC 24 V
Main Material	Aluminum
Body Color	BLACK / WHITE



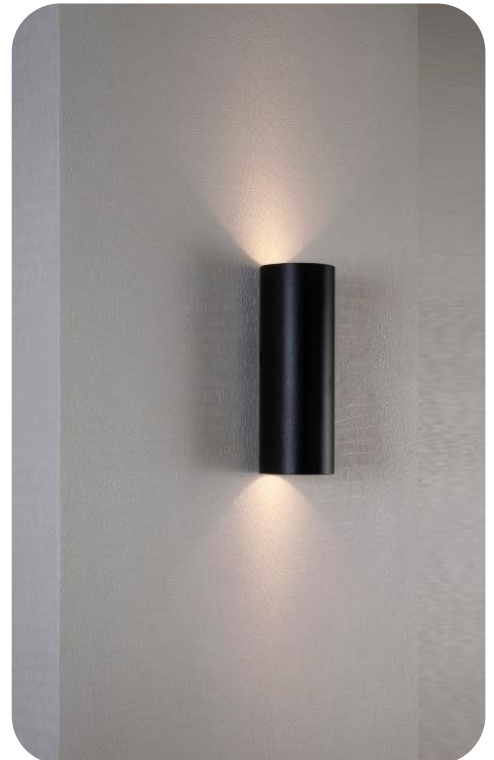
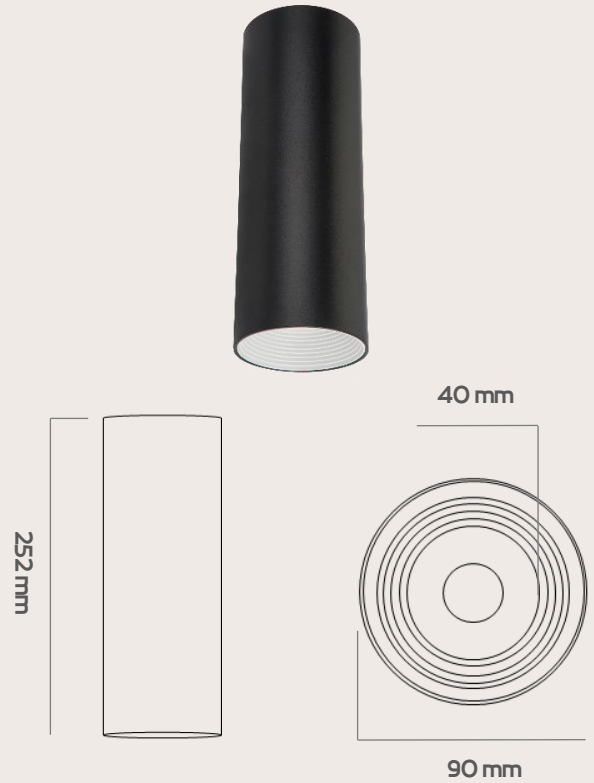
Code	N1008
Base	GU10
Power(Watts)	2X6W (12W)
Lumen	2x600lm
Lamp Holder	Ceramic
Light Source	San'an
Beam Angle	35°
Color Temperature	3000K
CRI $\geq$	80
IP Level	20
Main Material	Aluminum
Reflector Color	Black / White
Body Color	Black / White



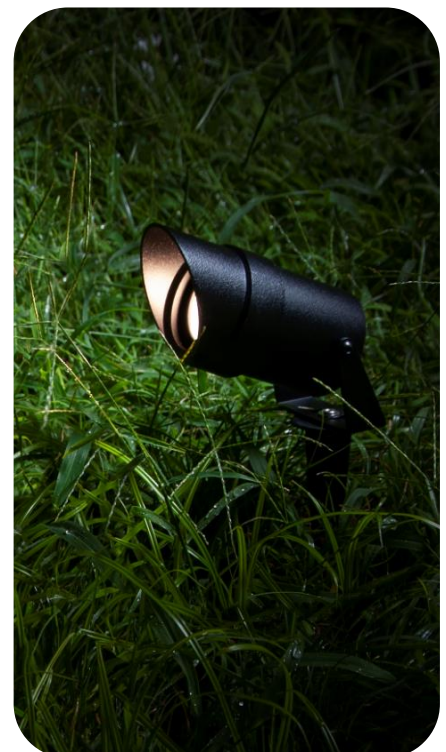
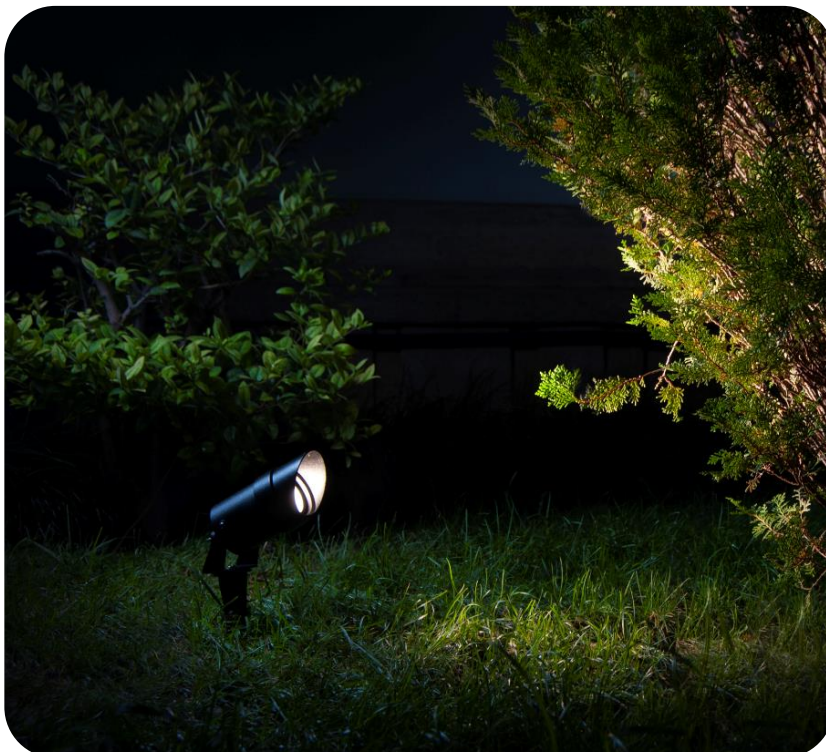
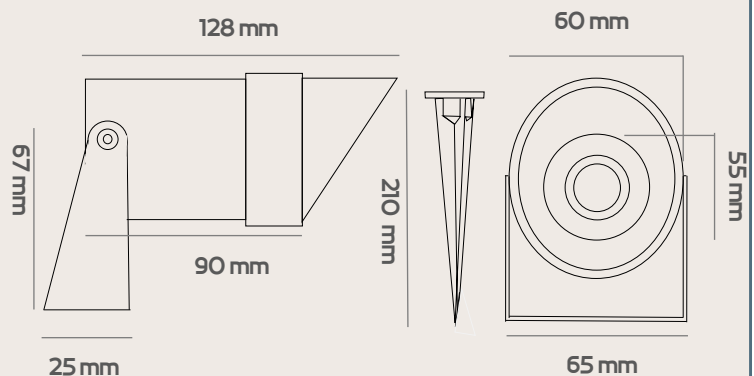
Code	N1009
Base	GU10
Power(Watts)	2X6W (12W)
Lumen	2x600lm
Lamp Holder	Ceramic
Light Source	San'an
Beam Angle	35°
Color Temperature	3000K
CRI $\geq$	80
IP Level	20
Main Material	Aluminum
Body Color	Black / White



Code	N1014
Base	GU10
Power(Watts)	2X6W (12W)
Lumen	2x600lm
Lamp Holder	Ceramic
Light Source	San'an
Beam Angle	35°
Color Temperature	3000K
CRI $\geq$	80
IP Level	20
Main Material	Aluminum, Plastic
Reflector Color	Black / White
Body Color	Black / White



Code	N1010
Base	GU10
Power(Watts)	6W
Lumen	600lm
Lamp Holder	Ceramic
Light Source	San'an
Beam Angle	35°
Color Temperature	3000K
CRI $\geq$	80
IP Level	65
Main Material	Aluminum
Body Color	Black



Code N1015

Power(Watts) 3W

Lumen 120lm

Light Source CREE

Beam Angle 32°

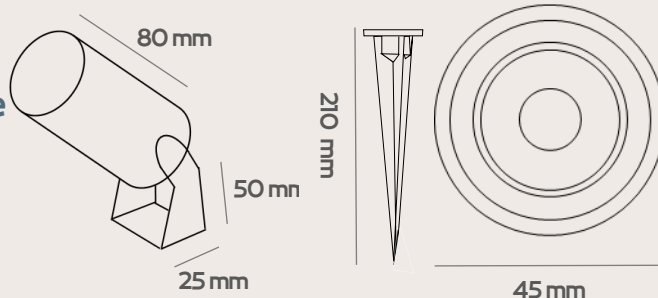
Color Temperature 3000K

CRI ≥ 90

IP Level 65

Main Material Aluminum

Body Color Black / White



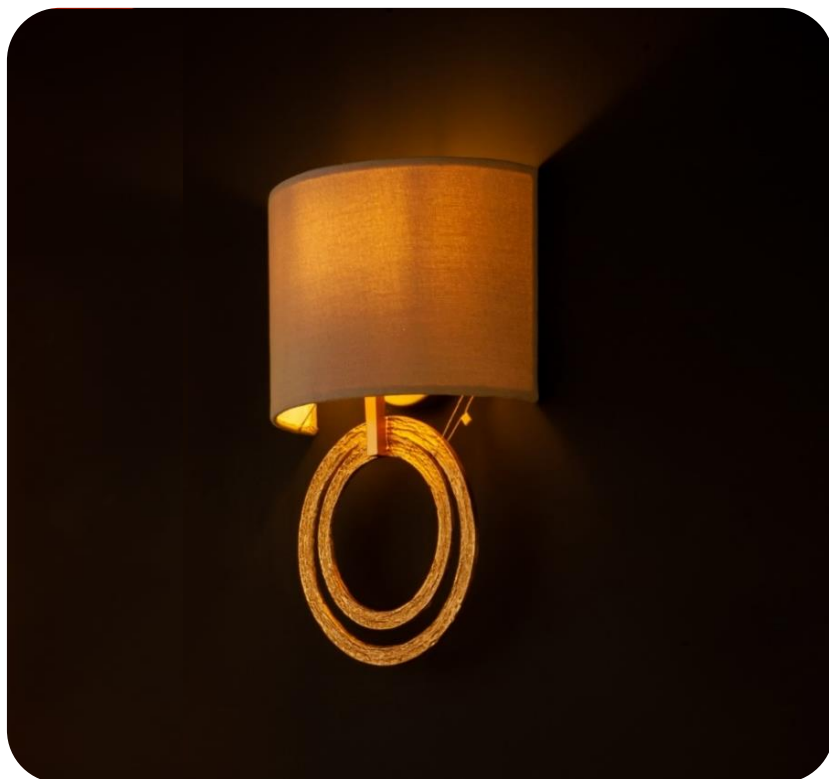
Code	N2001
Base	1xE14
Main Material	Brass
Shade Material	Fabric
Body Color	Gold
Shade Color	Free to Order
IP Level	20



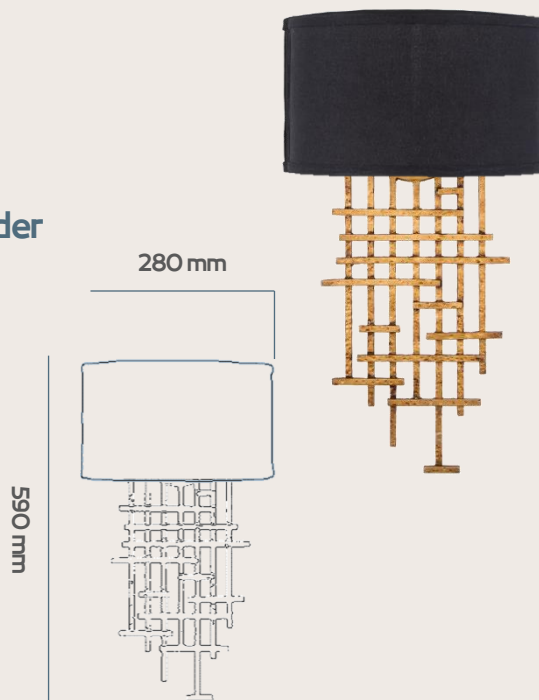
Code	N2002
Base	1xE14
Main Material	Brass
Shade Material	Fabric
Body Color	Gold
Shade Color	Free to Order
IP Level	20



Code	N2003
Base	1xE14
Main Material	Aluminum
Shade Material	Fabric
Body Color	Gold
Shade Color	Free to Order
IP Level	20



Code	N2004
Base	1xE14
Main Material	Iron
Shade Material	Fabric
Body Color	Gold
Shade Color	Free to Order
IP Level	20



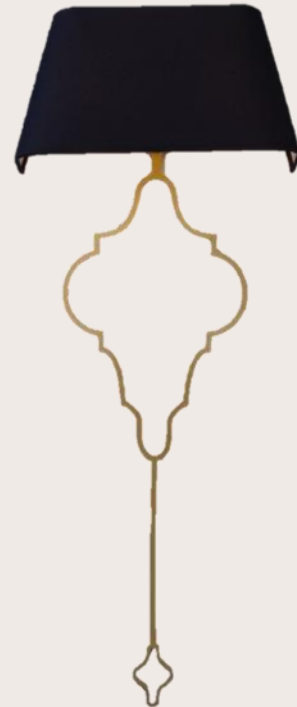
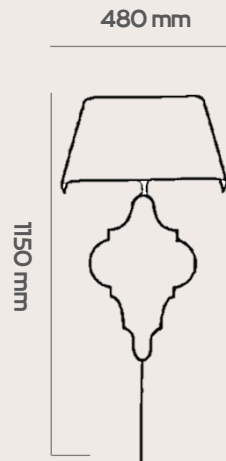
Code	N2007
Base	1xE14
Main Material	Iron
Shade Material	Fabric
Body Color	Gold
Shade Color	Free to Order
IP Level	20



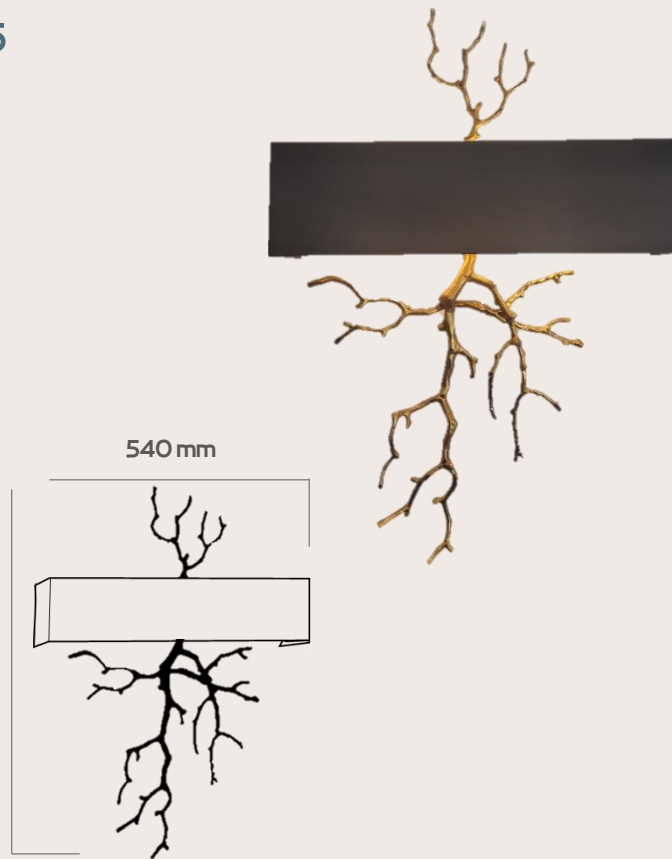
Code	N2009
Input Voltage	2xE14
Power(Watts)	Iron
Lumen	Fabric
Lamp Holder	Gold / Silver
Light Source	Free to Order
Beam Angle	20
Color Temperature	
CRI $\geq$	
IP Level	
Main Material	
Reflector Color	
Body Color	



Code	N2008
Base	2xE14
Main Material	Iron
Shade Material	Fabric
Body Color	Gold
Shade Color	Black
IP Level	20



Code	N2006
Base	2xE14
Main Material	Brass
Shade Material	Iron
Body Color	Gold
Shade Color	Black
IP Level	20

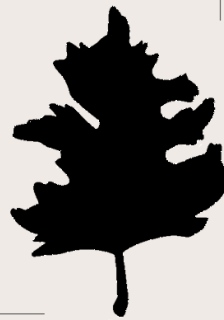


Code	N2005
Base	5xG9
Main Material	Iron
Shade Material	Aluminum
Body Color	Gold / Silver
Shade Color	Gold / Silver
IP Level	20



390 mm

560 mm



[illegible]



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