

Downlight



نوران

NOORAN

2024



Content



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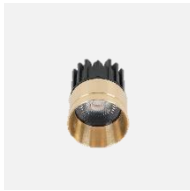
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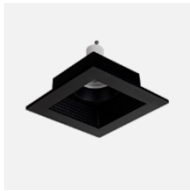
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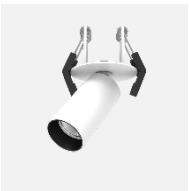
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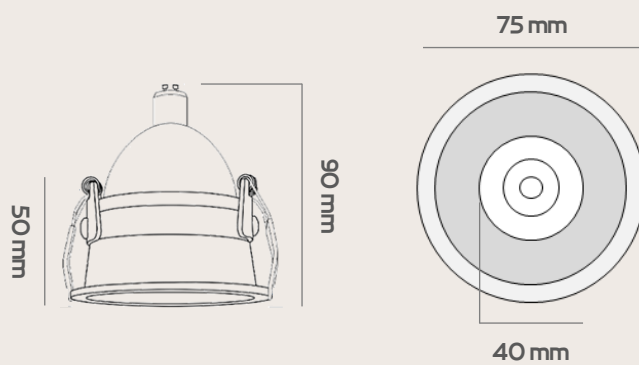


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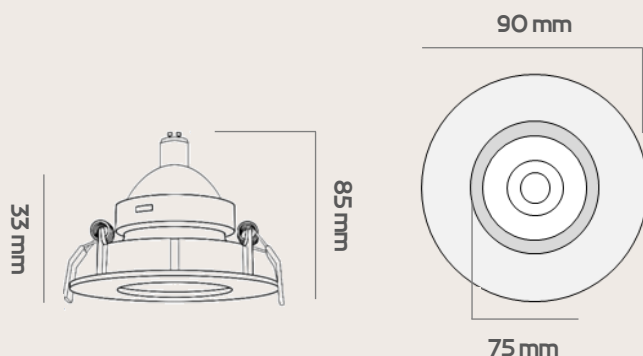


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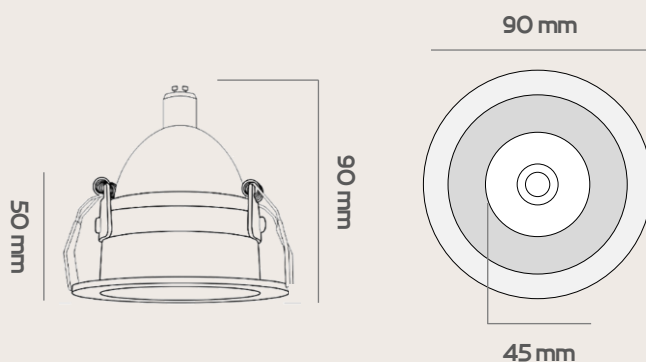
Code	N1001
Base	GU10
Cut Out	70 mm
Main Material	Aluminum
Body Color	Black / White / GRY



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

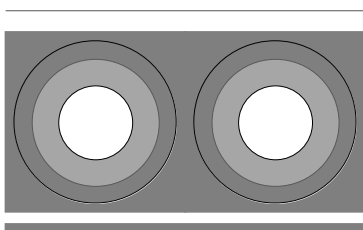
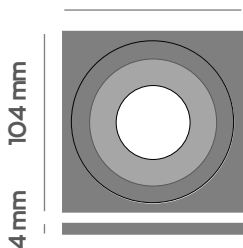


Code	N1003
Base	GU10
Cut Out	80 mm
Main Material	Aluminum
Body Color	Black / White

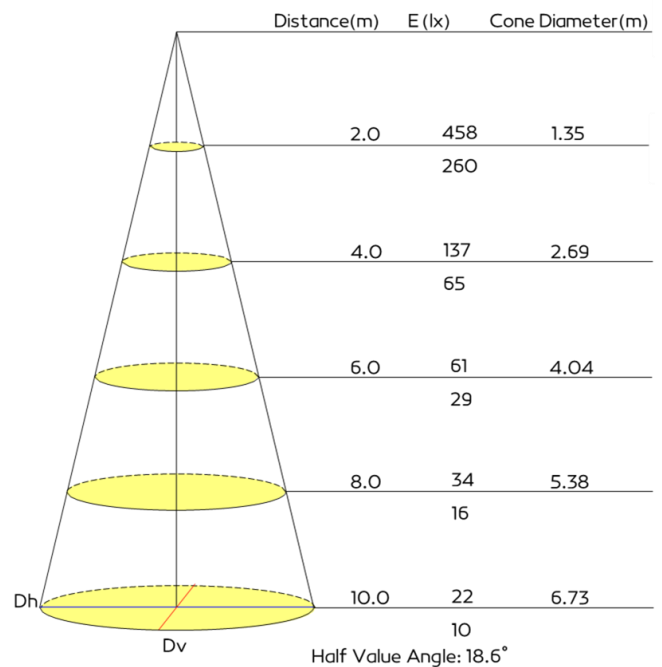
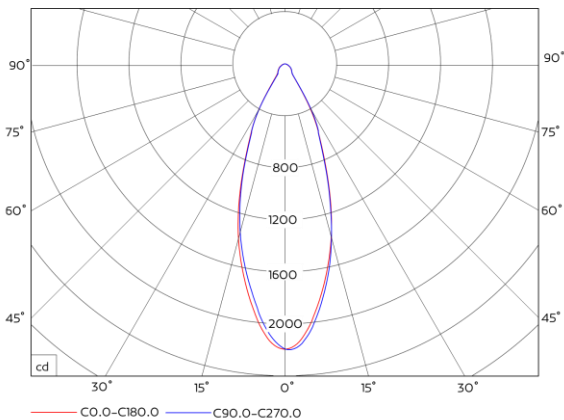
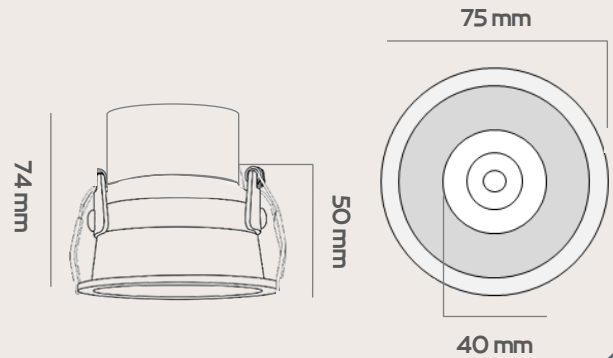


Rectangular Frame

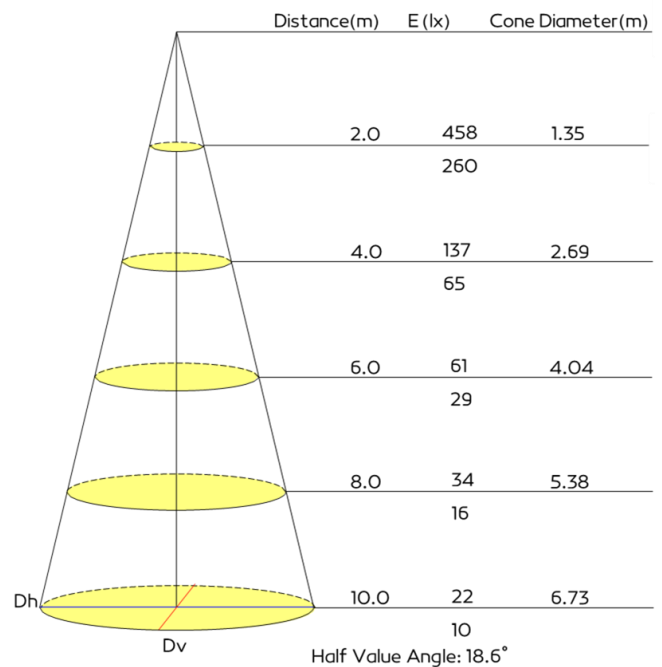
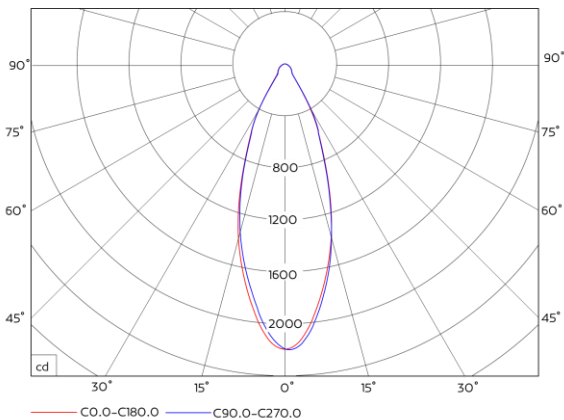
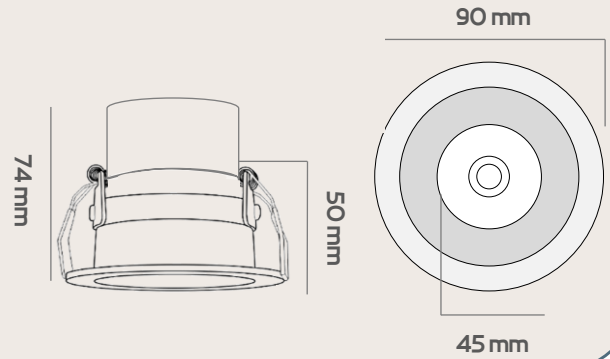
200 mm



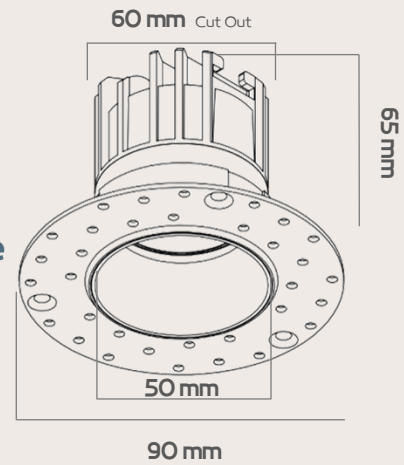
Code	N1024
Cut Out	70 mm
Input Voltage	220V
Power(Watts)	12W
Lumen	1300lm
Light Source	Philips
Beam Angle	15° , 30° , 50°
Color Temperature	3000K , 4000K , 5700K
CRI $\geq$	90
IP Level	20
Main Material	Aluminum
Body Color	Black / White



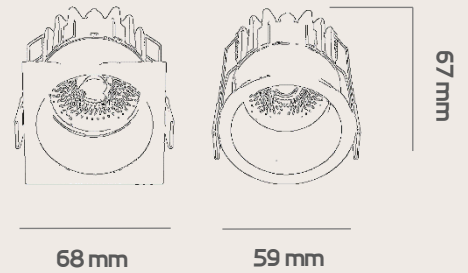
Code	N1025
Cut Out	80 mm
Input Voltage	220V
Power(Watts)	12W
Lumen	1300lm
Light Source	Philips
Beam Angle	15° , 30° , 50°
Color Temperature	3000K , 4000K , 5700K
CRI $\geq$	90
IP Level	20
Main Material	Aluminum
Body Color	Black / White



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 ≥	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



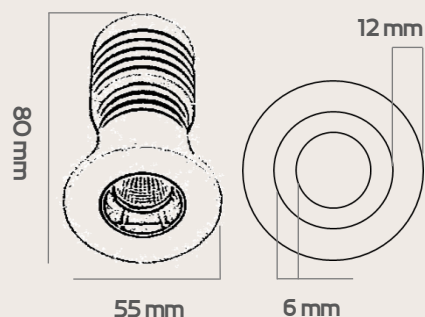
Square Body Form



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



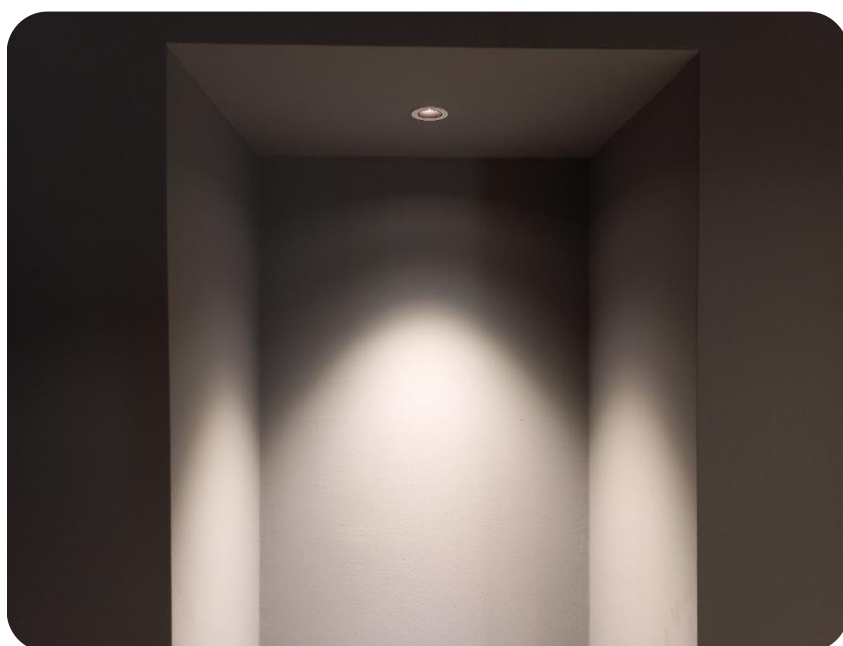
Shining Black



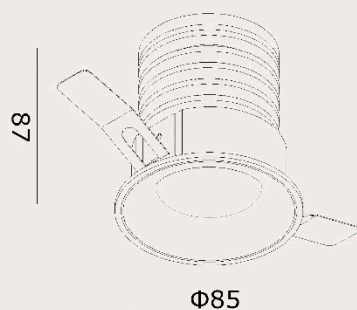
Matt Black



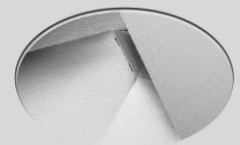
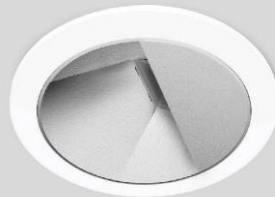
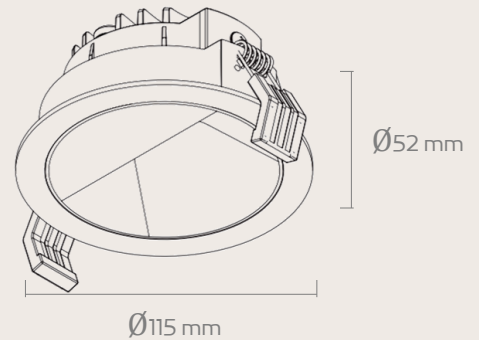
Shining Gold



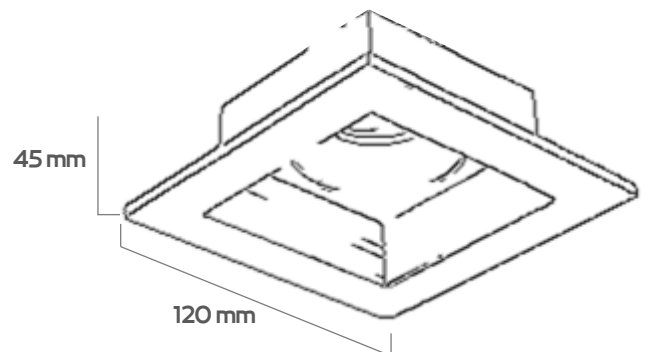
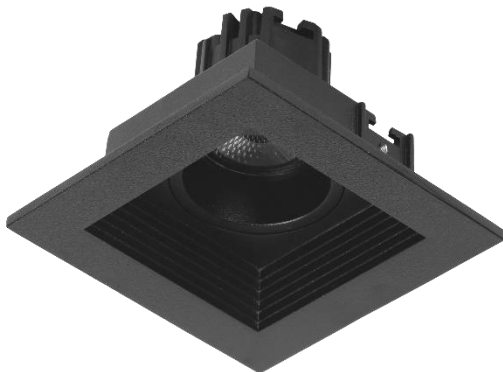
Code	LC129
Cut Out	75mm
Current	0.35A
Power(Watts)	12W
Lumen	840lm
Color Temperature	3000K
Beam Angle	15°
CRI $\geq$	90
IP Level	20
Main Material	Aluminum
Body Color	White



Code	T360
Cut Out	Ø100 mm
Output Voltage	7-18 700MA
Power(Watts)	2x4W (8W)
Lumen	522.4lm
Lamp Holder	Ceramic PCB
Light Source	CREE XPG-2
Beam Angle	85.4°
Color Temperature	3000K . 4000K
CRI ≥	80
IP Level	20
Main Material	Aluminum
Body Color	White
Certificate	CE ROHS



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°

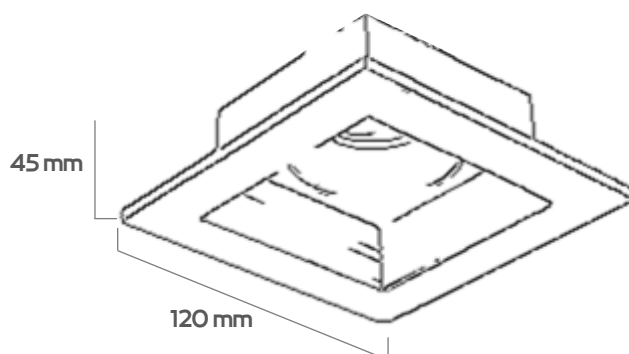
IP Level 20

Color Temperature 3000K

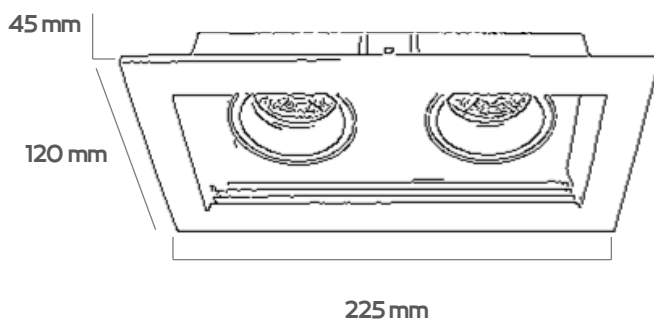
CRI $\geq$ 80

Main Material Aluminum

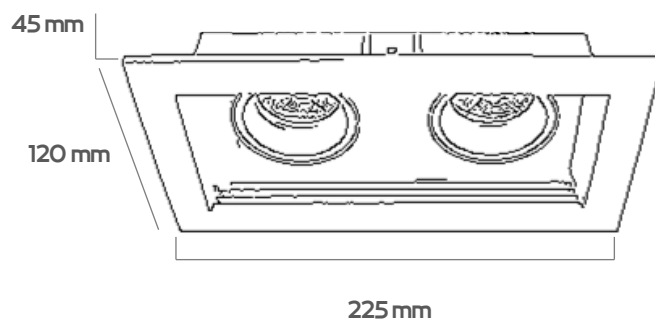
Body Color Black / White



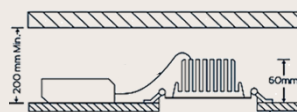
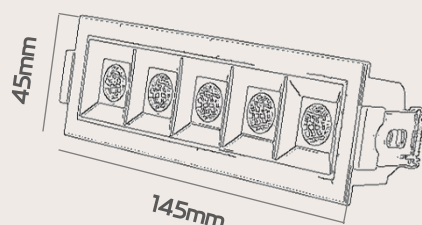
Code	N1023-COB
Cut Out	95x200 mm
Input Voltage	220
Light Source	Philips COB
Power(Watts)	2*12W (24W)
Lumen	2*1300lm (2600lm)
Beam Angle	15° . 30° . 50°
IP Level	20
Color Temperature	3000K . 4000K . 5700K
CRI $\geq$	90
Main Material	Aluminum
Body Color	Black / White



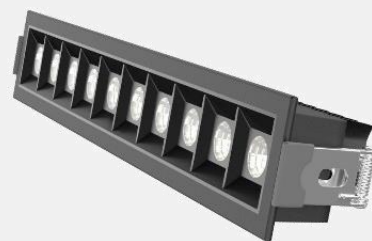
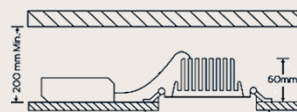
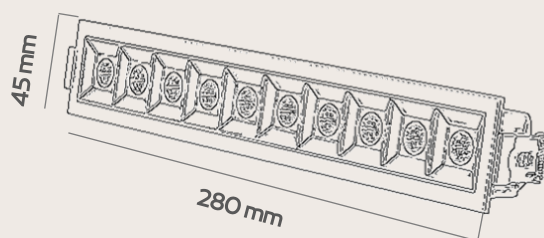
Code	N1023-GU10
Cut Out	95x200 mm
Input Voltage	220
Light Source	San'an
Power(Watts)	2*6W (12W)
Lumen	2*600lm (1200lm)
Beam Angle	35°
IP Level	20
Color Temperature	3000K
CRI $\geq$	80
Main Material	Aluminum
Body Color	Black / White



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 $\geq$	95
IP Level	44
Main Material	Aluminum
Body Color	Black / White
Dimmable	Optional



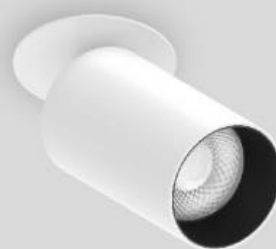
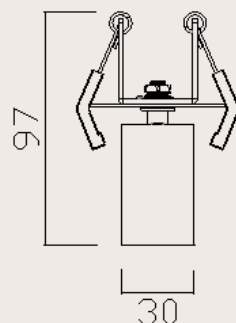
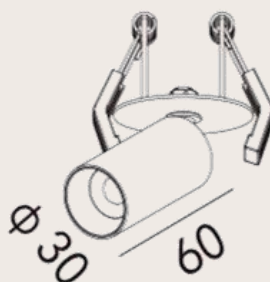
Code	N1017
Cut Out	40x275 mm
Input Voltage	190-265 120MA
Power(Watts)	10x2.5W (25W)
Lumen	1935m , 1925lm
Lamp Holder	Aluminum
Light Source	Nichia Chips
Beam Angle	40°
Color Temperature	3000K . 4000K
CRI $\geq$	95
IP Level	44
Main Material	Aluminum
Body Color	Black / White
Dimmable	Optional



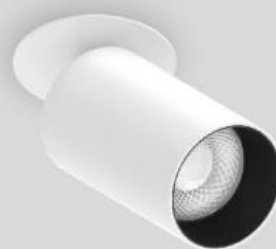
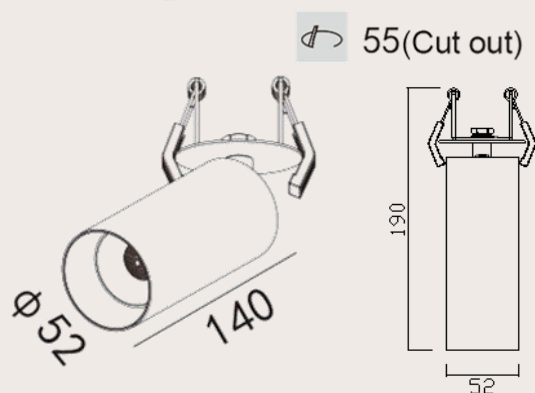
Code	T361
Input Voltage	46 mm
Power(Watts)	7W
Lumen	522lm
Lamp Holder	Aluminum PCB
Light Source	CREE CXB 1304
Beam Angle	36°
Color Temperature	3000K
CRI $\geq$	85
IP Level	20
Main Material	Aluminum
Reflector Color	White
Body Color	



 46(Cut out)



Code	T362
Input Voltage	55 mm
Power(Watts)	18W
Lumen	1468lm
Lamp Holder	Aluminum PCB
Light Source	CREE CXB 1512
Beam Angle	30°
Color Temperature	3000K
CRI $\geq$	85
IP Level	20
Main Material	Aluminum
Reflector Color	White
Body Color	



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