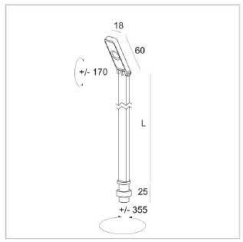
LED STANDING SPOT LIGHT

L00706

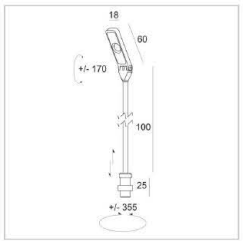


LightSource	Citizen LED
Colour RenderingIndex	> 90
Colour Temperature	3000K or 4000K or 5000K
Colour Finish	Silver or Black
PowerFactor	> 0.9
CutOut	Ø13mm
PowerConsumption	4W
LuminousFlux	400lm
Lifetime	50, 000hours
IP-code	IP20
Beam Angle	60
Voltage/current	10V DC
Output Current	350mA
HousIngMaterial	DieCast Aluminum
Warranty	5years
Patent No.	
Certification	

Application:

adjustable luminaire, with ring nut mounting, for indoor use. Suitable to light up showcases or cabinets. thin light, small volume, almost invisible to the eyes. possibility to adjust the light emission in all directions, it can be installed on the base, the wall or the ceiling of a showcase.

L00707



LightSource	Citizen LED
Colour RenderingIndex	> 90
Colour Temperature	3000K or 4000K or 5000K
Colour Finish	Silver or Black
PowerFactor	> 0.9
CutOut	Ø13mm
PowerConsumption	4W
LuminousFlux	400lm
Lifetime	50, 000hours
IP-code	IP20
Beam Angle	60
Voltage/current	10V DC
Output Current	350mA
HousIngMaterial	DieCast Aluminum
Warranty	5years
Patent No.	
Certification	

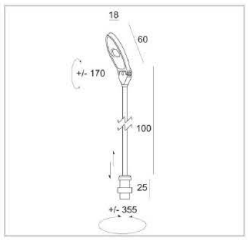
Application:

adjustable luminaire, with ring nut mounting, for indoor use. Suitable to light up showcases or cabinets. thin light, small volume, almost invisible to the eyes. possibility to adjust the light emission in all directions, it can be installed on the base, the wall or the ceiling of a showcase.

LED STANDING SPOT LIGHT

L00708

LightSource	Citizen LED
Colour RenderingIndex	> 90
Colour Temperature	3000K or 4000K or 5000K
Colour Finish	Silver or Black
PowerFactor	> 0.9
CutOut	Ø13mm
PowerConsumption	4W
LuminousFlux	400lm
Lifetime	50, 000hours
IP code	IP20
Beam Angle	60
Voltage/current	10V DC
Output Current	350mA
HousIngMaterial	DieCast Aluminum
Warranty	5years
Patent No.	
Certification	

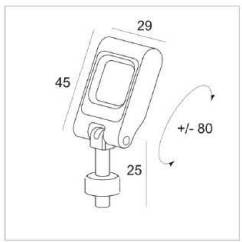


Application:

adjustable luminaire, with ring nut mounting, for indoor use. Suitable to light up showcases or cabinets. thin light, small volume, almost invisible to the eyes. possibility to adjust the light emission in all directions, it can be installed on the base, the wall or the ceiling of a showcase.

L00709

LightSource	Cree LED
Colour RenderingIndex	> 90
Colour Temperature	3000K or 4000K or 5000K
Colour Finish	Silver or Black
PowerFactor	> 0.9
CutOut	Ø13mm
PowerConsumption	4W
LuminousFlux	400lm
Lifetime	50, 000hours
IP code	IP20
Beam Angle	60
Voltage/current	10V DC
Output Current	350mA
HousIngMaterial	DieCast Aluminum
Warranty	5years
Patent No.	
Certification	



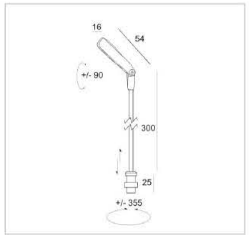
Application:

adjustable luminaire, with ring nut mounting, for indoor use. Suitable to light up showcases or cabinets. thin light, small volume, almost invisible to the eyes. possibility to adjust the light emission in all directions, it can be installed on the base, the wall or the ceiling of a showcase.

LED STANDING SPOT LIGHT

L00710

LightSource	Cree LED
Colour RenderingIndex	> 90
Colour Temperature	3000K or 4000K or 5000K
Colour Finish	Silver or Black
PowerFactor	> 0.9
CutOut	Ø13mm
PowerConsumption	4W
LuminousFlux	400lm
Lifetime	50, 000hours
IP code	IP20
Beam Angle	60
Voltage/current	10V DC
Output Current	350mA
HousIngMaterial	DieCast Aluminum
Warranty	5years
Patent No.	
Certification	

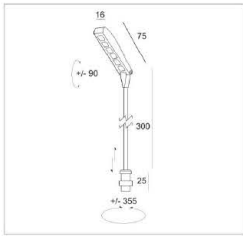


Application:

adjustable luminaire, with ring nut mounting, for indoor use. Suitable to light up showcases or cabinets. thin light, small volume, almost invisible to the eyes. possibility to adjust the light emission in all directions, it can be installed on the base, the wall or the ceiling of a showcase.

L00711

LightSource	Cree LED
Colour RenderingIndex	> 90
Colour Temperature	3000K or 4000K or 5000K
Colour Finish	Silver or Black
PowerFactor	> 0.9
CutOut	Ø13mm
PowerConsumption	9W
LuminousFlux	900lm
Lifetime	50, 000hours
IP code	IP20
Beam Angle	60
Voltage/current	20V DC
Output Current	500mA
HousIngMaterial	DieCast Aluminum
Warranty	5years
Patent No.	
Certification	



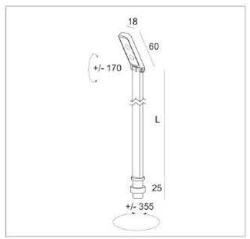
Application:

adjustable luminaire, with ring nut mounting, for indoor use. Suitable to light up showcases or cabinets. thin light, small volume, almost invisible to the eyes. possibility to adjust the light emission in all directions, it can be installed on the base, the wall or the ceiling of a showcase.

LED STANDING SPOT LIGHT

L00712

LightSource	Cree LED
Colour RenderingIndex	> 90
Colour Temperature	3000K or 4000K or 5000K
Colour Finish	Silver or Black
PowerFactor	> 0.9
CutOut	Ø13mm
PowerConsumption	4W
LuminousFlux	400lm
Lifetime	50, 000hours
IP code	IP20
Beam Angle	60
Voltage/current	6V DC
Output Current	500mA
HousIngMaterial	DieCast Aluminum
Warranty	5years
Patent No.	
Certification	

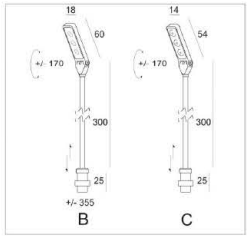


Application:

adjustable luminaire, with ring nut mounting, for indoor use. Suitable to light up showcases or cabinets. thin light, small volume, almost invisible to the eyes. possibility to adjust the light emission in all directions, it can be installed on the base, the wall or the ceiling of a showcase.

L00713

LightSource	Cree LED
Colour RenderingIndex	> 90
Colour Temperature	3000K or 4000K or 5000K
Colour Finish	Silver or Black
PowerFactor	> 0.9
CutOut	Ø13mm
PowerConsumption	4W
LuminousFlux	400lm
Lifetime	50, 000hours
IP code	IP20
Beam Angle	60
Voltage/current	10V DC
Output Current	350mA
HousIngMaterial	DieCast Aluminum
Warranty	5years
Patent No.	
Certification	



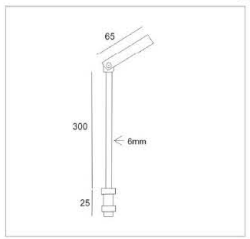
Application:

adjustable luminaire, with ring nut mounting, for indoor use. Suitable to light up showcases or cabinets. thin light, small volume, almost invisible to the eyes. possibility to adjust the light emission in all directions, it can be installed on the base, the wall or the ceiling of a showcase.

LED STANDING SPOT LIGHT

L00715

LightSource	Epistar LED
Colour RenderingIndex	> 90
Colour Temperature	3000K or 4000K or 5000K
Colour Finish	Silver or Black
PowerFactor	> 0.9
CutOut	Ø10mm
PowerConsumption	4W
LuminousFlux	400lm
Lifetime	50, 000hours
IP code	IP20
Beam Angle	60
Voltage/current	10V DC
Output Current	500mA
HousIngMaterial	DieCast Aluminum
Warranty	5years
Patent No.	
Certification	

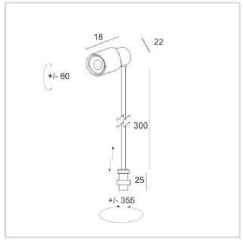


Application:

adjustable luminaire, with ring nut mounting, for indoor use. Suitable to light up showcases or cabinets. thin light, small volume, almost invisible to the eyes. possibility to adjust the light emission in all directions, it can be installed on the base, the wall or the ceiling of a showcase.

L00716

LightSource	Cree LED
Colour RenderingIndex	> 90
Colour Temperature	3000K or 4000K or 5000K
Colour Finish	Silver or Black
PowerFactor	> 0.9
CutOut	Ø13mm
PowerConsumption	3W
LuminousFlux	300lm
Lifetime	50, 000hours
IP code	IP20
Beam Angle	6-60
Voltage/current	3V DC
Output Current	500mA
HousIngMaterial	DieCast Aluminum
Warranty	5years
Patent No.	
Certification	



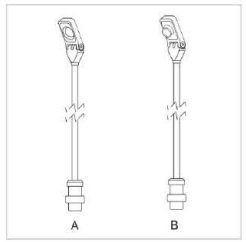
Application:

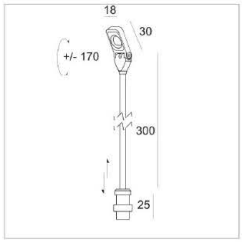
adjustable luminaire, with ring nut mounting, for indoor use. Suitable to light up showcases or cabinets. thin light, small volume, almost invisible to the eyes. possibility to adjust the light emission in all directions, it can be installed on the base, the wall or the ceiling of a showcase.

LED STANDING SPOT LIGHT

L00717

LightSource	Citizen LED
Colour RenderingIndex	> 90
Colour Temperature	3000K or 4000K or 5000K
Colour Finish	Silver or Black
PowerFactor	> 0.9
CutOut	Ø10mm
PowerConsumption	3W
LuminousFlux	300lm
Lifetime	50, 000hours
IP code	IP20
Beam Angle	60
Voltage/current	10V DC
Output Current	300mA
HousIngMaterial	DieCast Aluminum
Warranty	5years
Patent No.	
Certification	



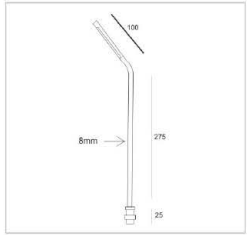


Application:

adjustable luminaire, with ring nut mounting, for indoor use. Suitable to light up showcases or cabinets. thin light, small volume, almost invisible to the eyes. possibility to adjust the light emission in all directions, it can be installed on the base, the wall or the ceiling of a showcase.

L00718

LightSource	Cree LED
Colour RenderingIndex	> 90
Colour Temperature	3000K or 4000K or 5000K
Colour Finish	Silver or Black
PowerFactor	> 0.9
CutOut	Ø10mm
PowerConsumption	3W
LuminousFlux	300lm
Lifetime	50, 000hours
IP code	IP20
Beam Angle	6-60
Voltage/current	5V DC
Output Current	300mA
HousIngMaterial	DieCast Aluminum
Warranty	5years
Patent No.	
Certification	

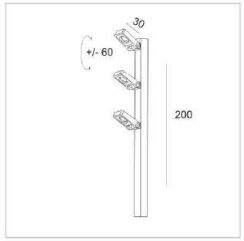


Application:

adjustable luminaire, with ring nut mounting, for indoor use. Suitable to light up showcases or cabinets. thin light, small volume, almost invisible to the eyes. possibility to adjust the light emission in all directions, it can be installed on the base, the wall or the ceiling of a showcase.

LED STANDING SPOT LIGHT

L00719

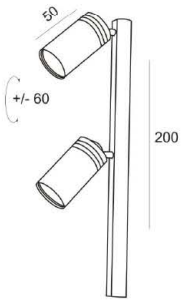


LightSource	Citizen LED
Colour RenderingIndex	> 90
Colour Temperature	3000K or 4000K or 5000K
Colour Finish	Silver or Black
PowerFactor	> 0.9
CutOut	Ø10mm
PowerConsumption	9W
LuminousFlux	900lm
Lifetime	50, 000hours
IP-code	IP20
Beam Angle	60
Voltage/current	30V DC
Output Current	300mA
HousIngMaterial	DieCast Aluminum
Warranty	5years
Patent No.	
Certification	ETL CE RoHS

Application:

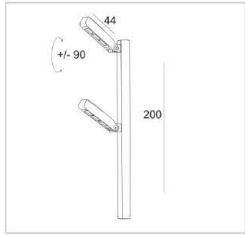
adjustable luminaire, with ring nut mounting, for indoor use. Suitable to light up showcases or cabinets. thin light, small volume, almost invisible to the eyes. possibility to adjust the light emission in all directions, it can be installed on the base, the wall or the ceiling of a showcase.

L00721



LightSource	Cree LED
Colour RenderingIndex	> 90
Colour Temperature	3000K or 4000K or 5000K
Colour Finish	Silver or Black
PowerFactor	> 0.9
CutOut	Ø10mm
PowerConsumption	6W
LuminousFlux	600lm
Lifetime	50, 000hours
IP-code	IP20
Beam Angle	60
Voltage/current	20V DC
Output Current	300mA
HousIngMaterial	DieCast Aluminum
Warranty	5years
Patent No.	
Certification	ETL CE RoHS

L00720



LightSource	Cree LED
Colour RenderingIndex	> 90
Colour Temperature	3000K or 4000K or 5000K
Colour Finish	Silver or Black
PowerFactor	> 0.9
CutOut	Ø10mm
PowerConsumption	6W
LuminousFlux	600lm
Lifetime	50, 000hours
IP-code	IP20
Beam Angle	45
Voltage/current	20V DC
Output Current	350mA
HousIngMaterial	DieCast Aluminum
Warranty	5years
Patent No.	
Certification	ETL CE RoHS

Application:

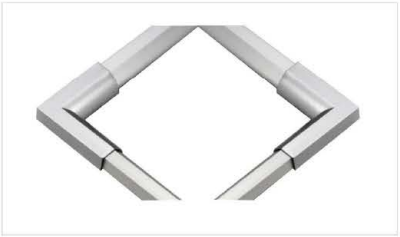
adjustable luminaire, with ring nut mounting, for indoor use. Suitable to light up showcases or cabinets. thin light, small volume, almost invisible to the eyes. possibility to adjust the light emission in all directions, it can be installed on the base, the wall or the ceiling of a showcase.

L00722

LightSource	Cree LED
Colour RenderingIndex	> 90
Colour Temperature	3000K or 4000K or 5000K
Colour Finish	Silver or Black
PowerFactor	> 0.9
CutOut	Ø10mm
PowerConsumption	6W
LuminousFlux	600lm
Lifetime	50, 000hours
IP-code	IP20
Beam Angle	60
Voltage/current	20V DC
Output Current	350mA
HousIngMaterial	DieCast Aluminum
Warranty	5years
Patent No.	
Certification	ETL CE RoHS

LED STANDING SPOT LIGHT

L00723



LightSource	Osram LED
Colour RenderingIndex	﹥90
Colour Temperature	3000K or 4000K or 5000K
Colour Finish	Silver or Black
PowerFactor	﹥0.9
CutOut	N/A
PowerConsumption	18W
LuminousFlux	1800lm
Lifetime	50, 000hours
IP-code	IP20
Beam Angle	60
Voltage/current	24V DC
Output Current	300mA
HousIngMaterial	DieCast Aluminum
Warranty	5years
Patent No.	
Certification	

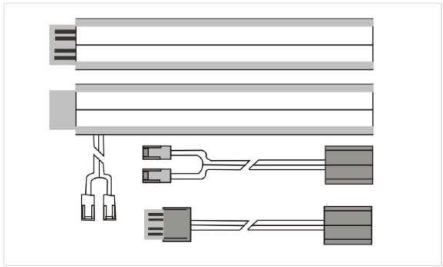
Application:

adjustable luminaire, with ring nut mounting, for indoor use. Suitable to light up showcases or cabinets. thin light, small volume, almost invisible to the eyes. possibility to adjust the light emission in all directions, it can be installed on the base, the wall or the ceiling of a showcase.

L00725

LightSource	Osram LED
Colour RenderingIndex	﹥90
Colour Temperature	3000K or 4000K or 5000K
Colour Finish	Silver or Black
PowerFactor	﹥0.9
CutOut	Ø8mm
PowerConsumption	48W
LuminousFlux	4800lm
Lifetime	50, 000hours
IP-code	IP20
Beam Angle	45
Voltage/current	24V DC
Output Current	300mA
HousIngMaterial	DieCast Aluminum
Warranty	5years
Patent No.	
Certification	

L00724

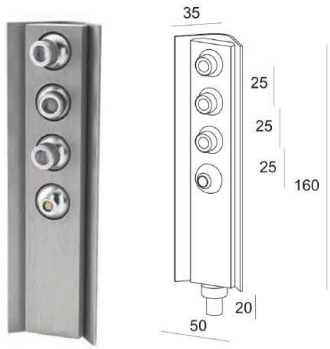


LightSource	Osram LED
Colour RenderingIndex	﹥90
Colour Temperature	3000K or 4000K or 5000K
Colour Finish	Silver or Black
PowerFactor	﹥0.9
CutOut	N/A
PowerConsumption	6W
LuminousFlux	600lm
Lifetime	50, 000hours
IP-code	IP20
Beam Angle	45
Voltage/current	24V DC
Output Current	350mA
HousIngMaterial	DieCast Aluminum
Warranty	5years
Patent No.	
Certification	

Application:

adjustable luminaire, with ring nut mounting, for indoor use. Suitable to light up showcases or cabinets. thin light, small volume, almost invisible to the eyes. possibility to adjust the light emission in all directions, it can be installed on the base, the wall or the ceiling of a showcase.

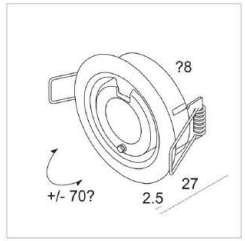
L00726



LightSource	Cree LED
Colour RenderingIndex	﹥90
Colour Temperature	3000K or 4000K or 5000K
Colour Finish	Silver or Black
PowerFactor	﹥0.9
CutOut	Ø10mm
PowerConsumption	4W
LuminousFlux	400lm
Lifetime	50, 000hours
IP-code	IP20
Beam Angle	45
Voltage/current	10V DC
Output Current	350mA
HousIngMaterial	DieCast Aluminum
Warranty	5years
Patent No.	
Certification	

LED STANDING SPOT LIGHT

L00727



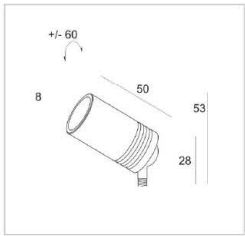
LightSource	Cree LED
Colour RenderingIndex	> 90
Colour Temperature	3000K or 4000K or 5000K
Colour Finish	Silver or Black
PowerFactor	> 0.9
CutOut	Ø55mm
PowerConsumption	3W
LuminousFlux	350lm
Lifetime	50, 000hours
IP code	IP20
Beam Angle	45
Voltage/current	10V DC
Output Current	350mA
HousIngMaterial	DieCast Aluminum
Warranty	5years
Patent No.	
Certification	ETL CE RoHS

Application:

adjustable luminaire, with ring nut mounting, for indoor use. Suitable to light up showcases or cabinets. thin light, small volume, almost invisible to the eyes. possibility to adjust the light emission in all directions, it can be installed on the base, the wall or the ceiling of a showcase.

L00728

LightSource	Cree LED
Colour RenderingIndex	> 90
Colour Temperature	3000K or 4000K or 5000K
Colour Finish	Silver or Black
PowerFactor	> 0.9
CutOut	Ø10mm
PowerConsumption	3W
LuminousFlux	300lm
Lifetime	50, 000hours
IP code	IP20
Beam Angle	45
Voltage/current	10V DC
Output Current	350mA
HousIngMaterial	DieCast Aluminum
Warranty	5years
Patent No.	
Certification	ETL CE RoHS



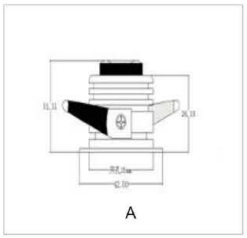
Application:

adjustable luminaire, with ring nut mounting, for indoor use. Suitable to light up showcases or cabinets. thin light, small volume, almost invisible to the eyes. possibility to adjust the light emission in all directions, it can be installed on the base, the wall or the ceiling of a showcase.

LED STANDING SPOT LIGHT

L00729

LightSource	Citizen LED
Colour RenderingIndex	> 90
Colour Temperature	3000K or 4000K or 5000K
Colour Finish	Silver or Black
PowerFactor	> 0.9
CutOut	43mm
PowerConsumption	3W
LuminousFlux	300lm
Lifetime	50, 000hours
IP-code	IP20
Beam Angle	60
Voltage/current	10V DC
Output Current	300mA
HousIngMaterial	DieCast Aluminum
Warranty	5years
Patent No.	
Certification	



A

Application:

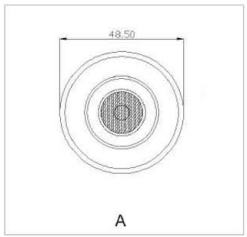
adjustable luminaire, with ring nut mounting, for indoor use. Suitable to light up showcases or cabinets. thin light, small volume, almost invisible to the eyes. possibility to adjust the light emission in all directions, it can be installed on the base, the wall or the ceiling of a showcase.

L00731

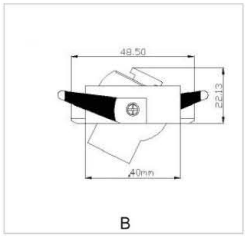
LightSource	Cree LED
Colour RenderingIndex	> 90
Colour Temperature	3000K or 4000K or 5000K
Colour Finish	Silver or Black
PowerFactor	> 0.9
CutOut	Ø25mm
PowerConsumption	1.5W
LuminousFlux	100lm
Lifetime	50, 000hours
IP-code	IP20
Beam Angle	45
Voltage/current	3V DC
Output Current	350mA
HousIngMaterial	DieCast Aluminum
Warranty	5years
Patent No.	
Certification	

L00730

LightSource	Citizen LED
Colour RenderingIndex	> 90
Colour Temperature	3000K or 4000K or 5000K
Colour Finish	Silver or Black
PowerFactor	> 0.9
CutOut	Ø40mm
PowerConsumption	3W
LuminousFlux	300lm
Lifetime	50, 000hours
IP-code	IP20
Beam Angle	45
Voltage/current	10V DC
Output Current	350mA
HousIngMaterial	DieCast Aluminum
Warranty	5years
Patent No.	
Certification	



A



B

Application:

adjustable luminaire, with ring nut mounting, for indoor use. Suitable to light up showcases or cabinets. thin light, small volume, almost invisible to the eyes. possibility to adjust the light emission in all directions, it can be installed on the base, the wall or the ceiling of a showcase.

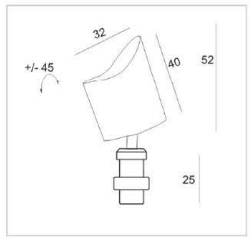
L00732

LightSource	Cree LED
Colour RenderingIndex	> 90
Colour Temperature	3000K or 4000K or 5000K
Colour Finish	Silver or Black
PowerFactor	> 0.9
CutOut	Ø30mm
PowerConsumption	2W
LuminousFlux	200lm
Lifetime	50, 000hours
IP-code	IP20
Beam Angle	45
Voltage/current	3V DC
Output Current	500mA
HousIngMaterial	DieCast Aluminum
Warranty	5years
Patent No.	
Certification	

LED STANDING SPOT LIGHT

L00733

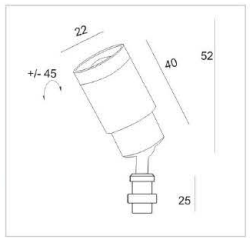
LightSource	Cree LED
Colour RenderingIndex	> 90
Colour Temperature	3000K or 4000K or 5000K
Colour Finish	Silver or Black
PowerFactor	> 0.9
CutOut	Ø10mm
PowerConsumption	3W
LuminousFlux	300 lm
Lifetime	50, 000hours
IP-code	IP20
Beam Angle	45
Voltage/current	10V DC
Output Current	350mA
HousIngMaterial	DieCast Aluminum
Warranty	5years
Patent No.	
Certification	



Application:

adjustable luminaire, with ring nut mounting, for indoor use. Suitable to light up showcases or cabinets. thin light, small volume, almost invisible to the eyes. possibility to adjust the light emission in all directions, it can be installed on the base, the wall or the ceiling of a showcase.

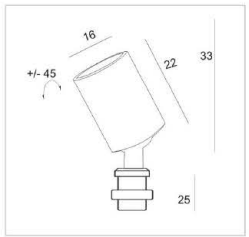
L00735



LightSource	Cree LED
Colour RenderingIndex	> 90
Colour Temperature	3000K or 4000K or 5000K
Colour Finish	Silver or Black
PowerFactor	> 0.9
CutOut	Ø10mm
PowerConsumption	2W
LuminousFlux	200 lm
Lifetime	50, 000hours
IP-code	IP20
Beam Angle	6-60
Voltage/current	3V DC
Output Current	500mA
HousIngMaterial	DieCast Aluminum
Warranty	5years
Patent No.	
Certification	

L00734

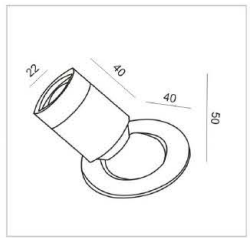
LightSource	Cree LED
Colour RenderingIndex	> 90
Colour Temperature	3000K or 4000K or 5000K
Colour Finish	Silver or Black
PowerFactor	> 0.9
CutOut	Ø10mm
PowerConsumption	2W
LuminousFlux	200lm
Lifetime	50, 000hours
IP-code	IP20
Beam Angle	45
Voltage/current	3V DC
Output Current	350mA
HousIngMaterial	DieCast Aluminum
Warranty	5years
Patent No.	
Certification	



Application:

adjustable luminaire, with ring nut mounting, for indoor use. Suitable to light up showcases or cabinets. thin light, small volume, almost invisible to the eyes. possibility to adjust the light emission in all directions, it can be installed on the base, the wall or the ceiling of a showcase.

L00736

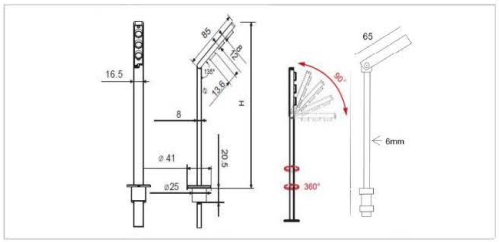


LightSource	Cree LED
Colour RenderingIndex	> 90
Colour Temperature	3000K or 4000K or 5000K
Colour Finish	Silver or Black
PowerFactor	> 0.9
CutOut	Ø30mm
PowerConsumption	2W
LuminousFlux	200lm
Lifetime	50, 000hours
IP-code	IP20
Beam Angle	6-60
Voltage/current	3V DC
Output Current	500mA
HousIngMaterial	DieCast Aluminum
Warranty	5years
Patent No.	
Certification	

LED STANDING SPOT LIGHT

L00714

LightSource	Epistar LED
Colour RenderingIndex	> 90
Colour Temperature	3000K or 4000K or 5000K
Colour Finish	Silver or Black
PowerFactor	> 0.9
CutOut	Ø10mm
PowerConsumption	4W
LuminousFlux	400lm
Lifetime	50, 000hours
IP code	IP20
Beam Angle	60
Voltage/current	10V DC
Output Current	500mA
HousIngMaterial	DieCast Aluminum
Warranty	5years
Patent No.	
Certification	

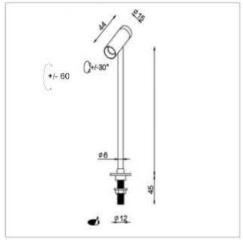


Application:

adjustable luminaire, with ring nut mounting, for indoor use. Suitable to light up showcases or cabinets. thin light, small volume, almost invisible to the eyes. possibility to adjust the light emission in all directions, it can be installed on the base, the wall or the ceiling of a showcase.

L00738

LightSource	Cree LED
Colour RenderingIndex	> 90
Colour Temperature	3000K or 4000K or 5000K
Colour Finish	Silver or Black
PowerFactor	> 0.9
CutOut	Ø13mm
PowerConsumption	3W
LuminousFlux	300lm
Lifetime	50, 000hours
IP code	IP20
Beam Angle	6-60
Voltage/current	3V DC
Output Current	500mA
HousIngMaterial	DieCast Aluminum
Warranty	5years
Patent No.	
Certification	

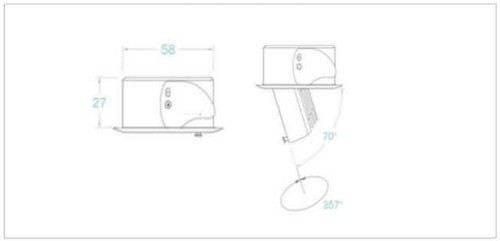


Application:

adjustable luminaire, with ring nut mounting, for indoor use. Suitable to light up showcases or cabinets. thin light, small volume, almost invisible to the eyes. possibility to adjust the light emission in all directions, it can be installed on the base, the wall or the ceiling of a showcase.

LED STANDING SPOT LIGHT

L00739

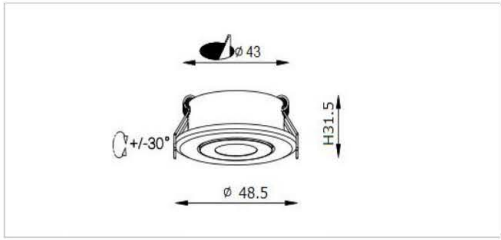


LightSource	Cree LED
Colour RenderingIndex	﹥90
Colour Temperature	3000K or 4000K or 5000K
Colour Finish	Silver or Black
PowerFactor	﹥0.9
CutOut	Ø62mm
PowerConsumption	3W
LuminousFlux	350lm
Lifetime	50, 000hours
IP code	IP20
Beam Angle	15° 38°
Voltage/current	10V DC
Output Current	350mA
HousIngMaterial	DieCast Aluminum
Warranty	5years
Patent No.	
Certification	ETL CE RoHS

Application:

adjustable luminaire, with ring nut mounting, for indoor use. Suitable to light up showcases or cabinets. thin light, small volume, almost invisible to the eyes. possibility to adjust the light emission in all directions, it can be installed on the base, the wall or the ceiling of a showcase.

L00740



LightSource	Cree LED
Colour RenderingIndex	﹥90
Colour Temperature	3000K or 4000K or 5000K
Colour Finish	Silver or Black
PowerFactor	﹥0.9
CutOut	Ø43mm
PowerConsumption	3W
LuminousFlux	300lm
Lifetime	50, 000hours
IP code	IP20
Beam Angle	15°/25°/45°/60°
Voltage/current	10V DC
Output Current	350mA
HousIngMaterial	DieCast Aluminum
Warranty	5years
Patent No.	
Certification	ETL CE RoHS

Application:

adjustable luminaire, with ring nut mounting, for indoor use. Suitable to light up showcases or cabinets. thin light, small volume, almost invisible to the eyes. possibility to adjust the light emission in all directions, it can be installed on the base, the wall or the ceiling of a showcase.