



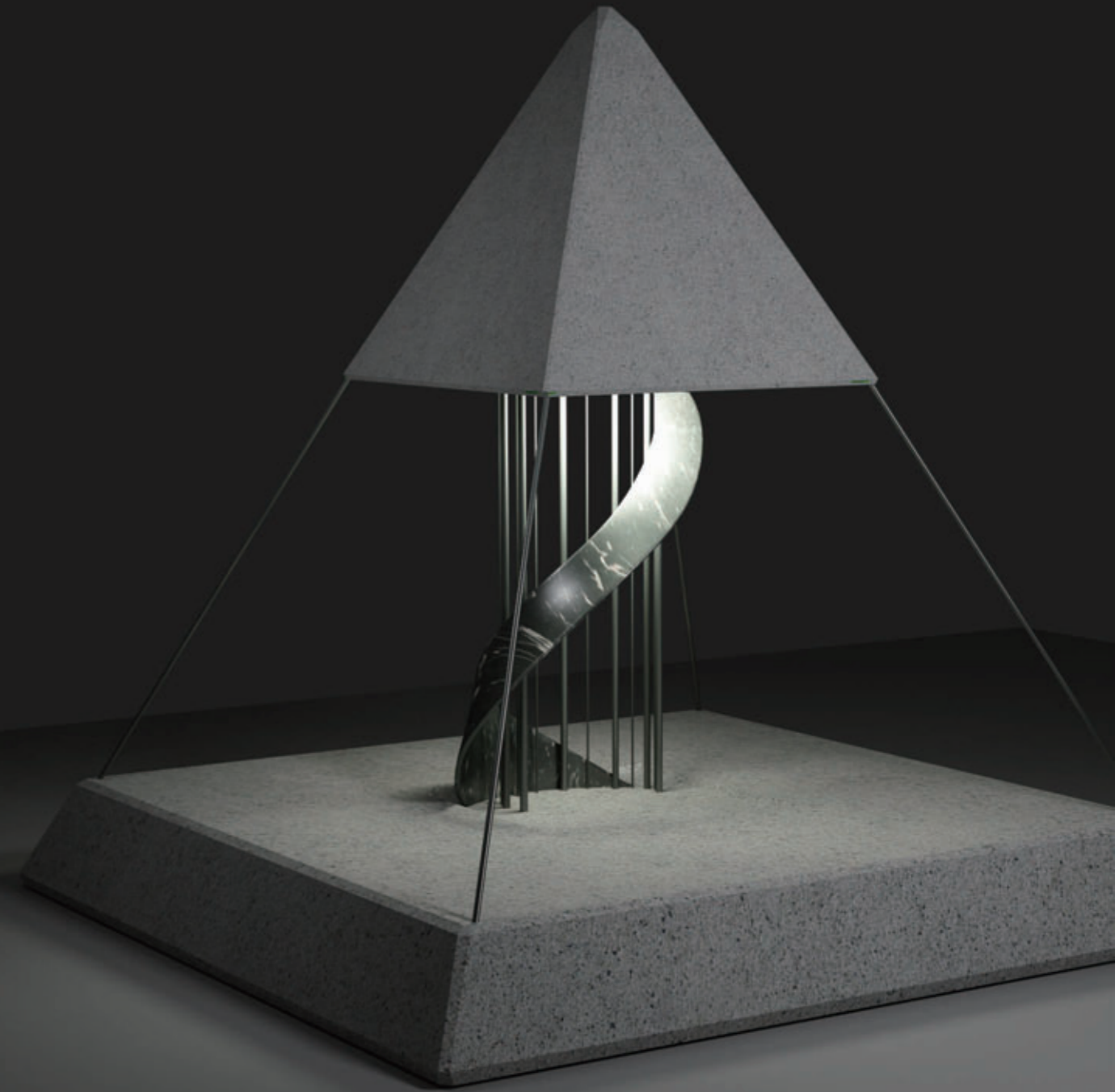
www.filamentstyle.com

Registered Office :

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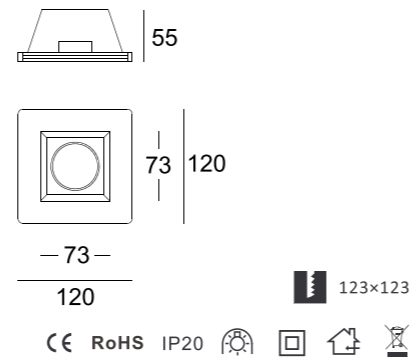
Chinese Office :

Room 1018-1019, 10/F, Block B, Jiangsu Building, Yitian Road, Futian District, Shenzhen, China

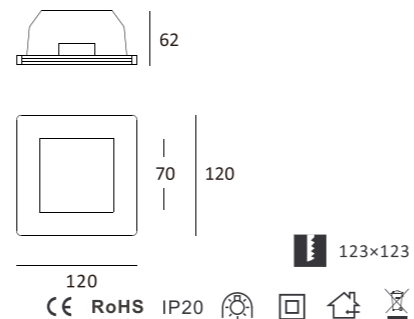




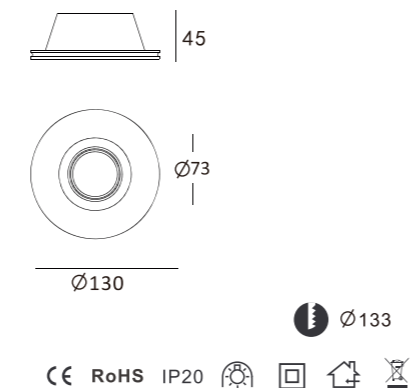
Trimless Downlight



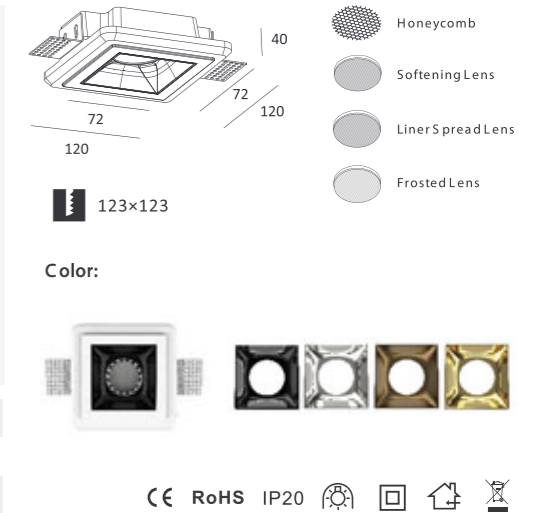
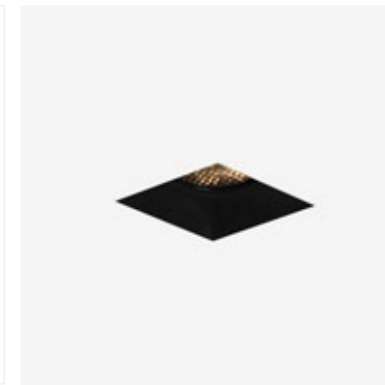
Item No.	Voltage	Frequency	Light Source	Wattage
MC-9129FS	220-240V	50Hz	GU10	MAX 35W
	12V	50Hz	GU5.3	MAX 35W



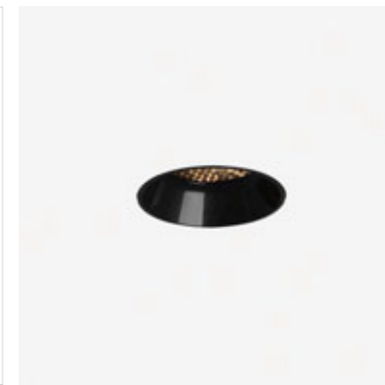
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MC-9129GFS	220-240V	50Hz	GU10	MAX 35W
	12V	50Hz	GU5.3	MAX 35W



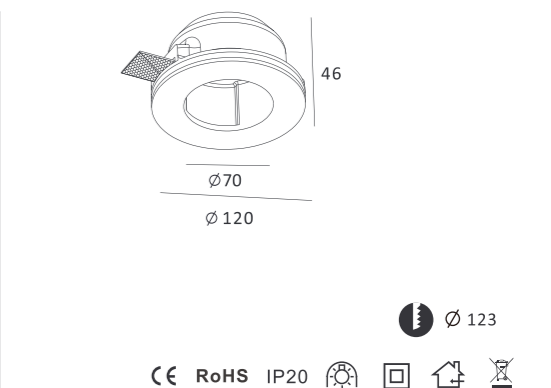
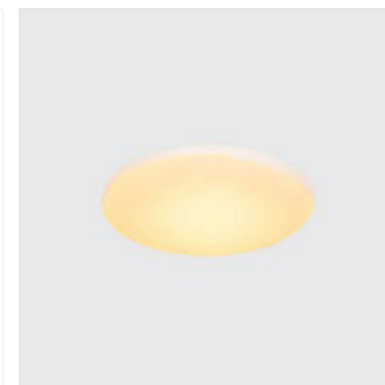
Item No.	Voltage	Frequency	Light Source	Wattage
MC-9130FS	220-240V	50Hz	GU10	MAX 35W
	12V	50Hz	GU5.3	MAX 35W



Item No.	Voltage	Frequency	Light Source	Wattage
MC-9155FS	220-240V	50Hz	GU10	MAX 13W
	12V	50Hz	GU5.3	MAX 13W



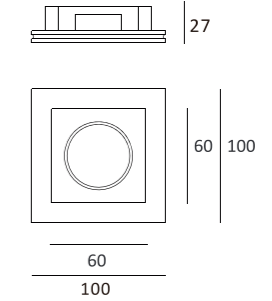
Item No.	Voltage	Frequency	Light Source	Wattage
MC-9154FS	220-240V	50Hz	GU10	MAX 13W
	12V	50Hz	GU5.3	MAX 13W



Item No.	Voltage	Frequency	Light Source	Wattage
MC-9130GFS	220-240V	50Hz	GU10	MAX 35W
	12V	50Hz	GU5.3	MAX 35W



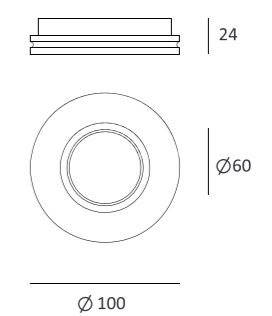
Trimless Downlight



103×103

CE RoHS IP20

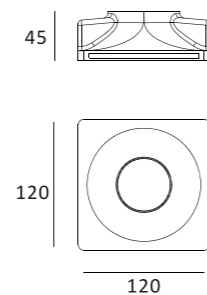
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MC-9222FS	220-240V	50Hz	GU10	MAX 35W
	12V	50Hz	GU5.3	MAX 35W



Ø103

CE RoHS IP20

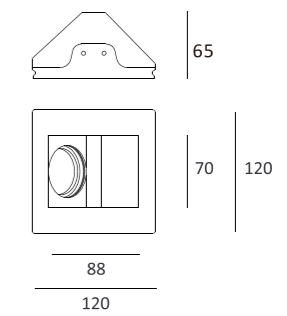
Item No.	Voltage	Frequency	Light Source	Wattage
MC-9222RFS	220-240V	50Hz	GU10	MAX 35W
	12V	50Hz	GU5.3	MAX 35W



123×123

CE RoHS IP20

Item No.	Voltage	Frequency	Light Source	Wattage
MC-9131FS	220-240V	50Hz	GU10	MAX 35W
	12V	50Hz	GU5.3	MAX 35W

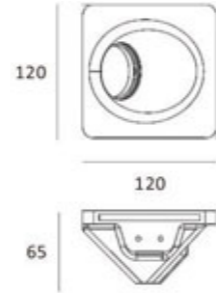
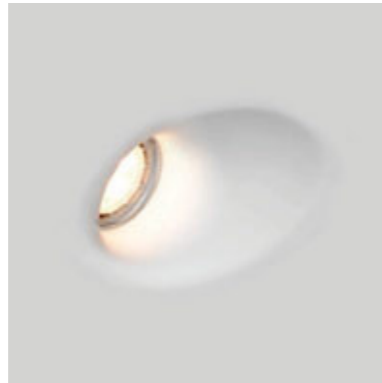


123×123

CE RoHS IP20

Item No.	Voltage	Frequency	Light Source	Wattage
MC-9229FS	220-240V	50Hz	GU10	MAX 35W
	12V	50Hz	GU5.3	MAX 35W

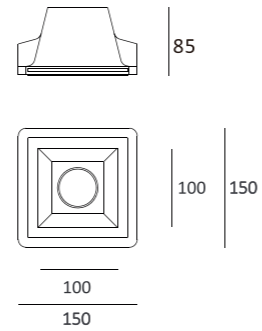
Trimless Downlight



123×123

CE RoHS IP20

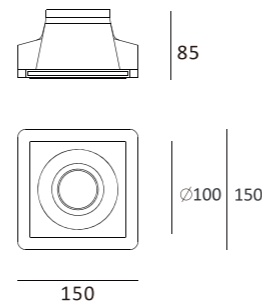
Item No.	Voltage	Frequency	Light Source	Wattage
MC-9230FS	220-240V	50Hz	GU10	MAX 35W
	12V	50Hz	GU5.3	MAX 35W



153×153

CE RoHS IP20

Item No.	Voltage	Frequency	Light Source	Wattage
MC-9419FS	220-240V	50Hz	GU10	MAX 35W
	12V	50Hz	GU5.3	MAX 35W



153×153

CE RoHS IP20

Item No.	Voltage	Frequency	Light Source	Wattage
MC-9420FS	220-240V	50Hz	GU10	MAX 35W
	12V	50Hz	GU5.3	MAX 35W





Trimless Downlight



Item No.	Voltage	Frequency	Light Source	Wattage
MC-9223FS	220-240V	50Hz	GU10	MAX 2x35W
	12V	50Hz	GU5.3	MAX 2x35W



Item No.	Voltage	Frequency	Light Source	Wattage
MC-9223AFS	220-240V	50Hz	GU10	MAX 2x35W
	12V	50Hz	GU5.3	MAX 2x35W

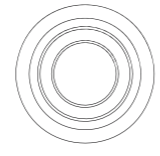


Item No.	Voltage	Frequency	Light Source	Wattage
MC-9234NFS	220-240V	50Hz	GU10	MAX 2x50W
	12V	50Hz	GU5.3	MAX 2x50W



Item No.	Voltage	Frequency	Light Source	Wattage
MC-9244FS	220-240V	50Hz	GU10	MAX 2x50W
	12V	50Hz	GU5.3	MAX 2x50W

Trimless Downlight

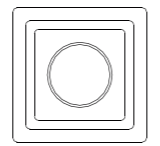
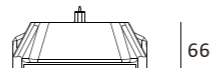


Ø125
Ø155

Ø158

CE RoHS IP20

Item No.	Voltage	Frequency	Light Source	Wattage
MC-9233NFS	220-240V	50Hz	GU10	MAX 50W
	12V	50Hz	GU5.3	MAX 50W

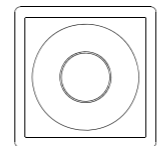
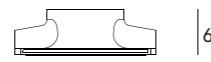


125
155

158x158

CE RoHS IP20

Item No.	Voltage	Frequency	Light Source	Wattage
MC-9235NFS	220-240V	50Hz	GU10	MAX 50W
	12V	50Hz	GU5.3	MAX 50W



204

207x207

CE RoHS IP20

Item No.	Voltage	Frequency	Light Source	Wattage
MC-9224NFS	220-240V	50Hz	GU10	MAX 50W
	12V	50Hz	GU5.3	MAX 50W



Trimless Downlight



Item No.	Voltage	Frequency	Light Source	Wattage
MC-9242NFS	12V	50Hz	AR111	MAX 50W



Item No.	Voltage	Frequency	Light Source	Wattage
MC-9284FS	220-240V	50Hz	GU10	MAX 35W
	12V	50Hz	GU5.3	MAX 35W



Item No.	Voltage	Frequency	Light Source	Wattage
MC-9247FS	12V	50Hz	AR111	MAX 100W



Item No.	Voltage	Frequency	Light Source	Wattage
MC-9285FS	220-240V	50Hz	GU10	MAX 35W
	12V	50Hz	GU5.3	MAX 35W



Item No.	Voltage	Frequency	Light Source	Wattage
MC-9248FS	12V	50Hz	AR111	MAX 100W



Item No.	Voltage	Constant Output Current	Light Source	Wattage
MC-9286FS	DC 3.2V	350mA	CREE XT-E	MAX 1x1W/LED

Trimless Downlight



Item No.	Voltage	Constant Output Current	Light Source	Wattage
MC-9287FS	DC 3.2V	350mA	CREE XT-E	MAX 1x1W/LED



Item No.	Voltage	Frequency	Light Source	Wattage
MC-9381FS	220-240V	50Hz	RGB LED	MAX 2.5W



Item No.	Voltage	Frequency	Light Source	Wattage
MC-9604FS	220-240V	50Hz	E27	MAX 4x18W/CFL
MC-9605FS	220-240V	/	SMD 5050	MAX 12Wx1.6M

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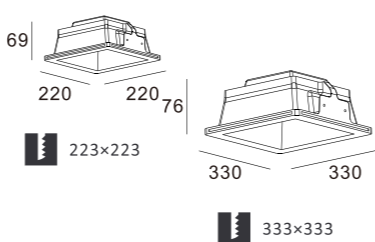
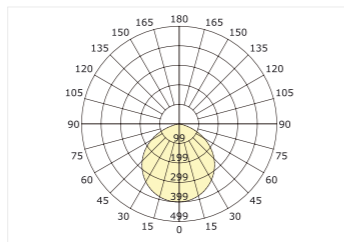
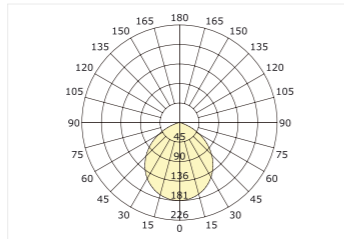


MC-9335BFS



MC-9335AFS

Luminous Intensity Distribution Curve



CE RoHS IP20

Item No.	Voltage	Frequency	Light Source	Wattage
MC-9335AFS	220-240V	50Hz	Hongli SMD 2 385	MAX 18W
MC-9335BFS	220-240V	50Hz	Hongli SMD 2 385	MAX 9W

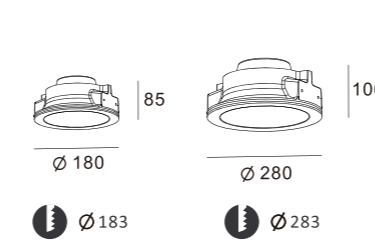
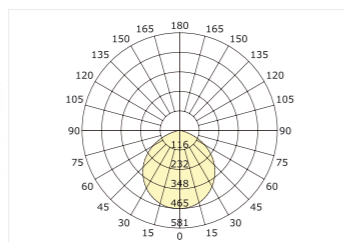
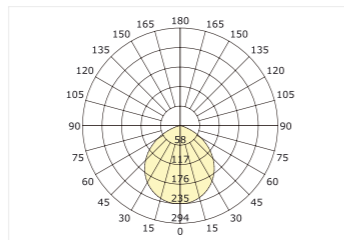


MC-9337BFS



MC-9337AFS

Luminous Intensity Distribution Curve



CE RoHS IP20

Item No.	Voltage	Frequency	Light Source	Wattage
MC-9337AFS	220-240V	50Hz	Hongli SMD 2 385	MAX 18W
MC-9337BFS	220-240V	50Hz	Hongli SMD 2 385	MAX 9W





Trimless Downlight

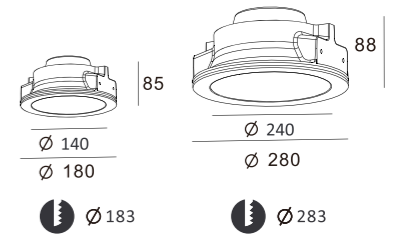
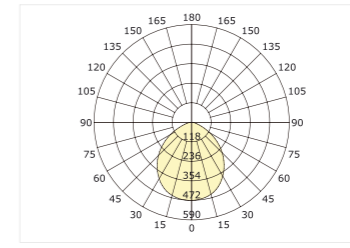
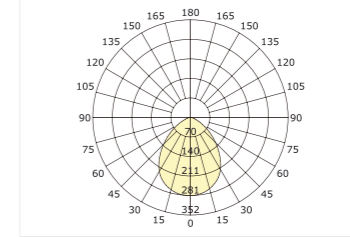


MC-9007FS



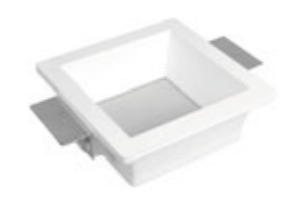
MC-9008FS

Luminous Intensity Distribution Curve



CE RoHS IP20

Item No.	Voltage	Frequency	Light Source	Wattage
MC-9007FS	220-240V	50Hz	Hongli SMD 2 3 85	MAX 9W
MC-9008FS	220-240V	50Hz	Hongli SMD 2 3 85	MAX 18W

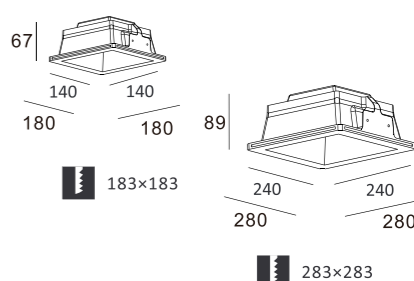
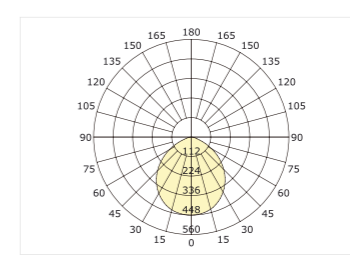
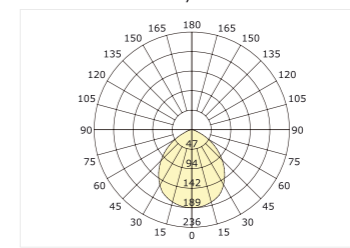


MC-9306FS



MC-9307FS

Luminous Intensity Distribution Curve



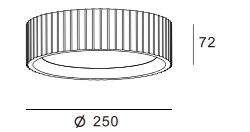
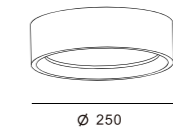
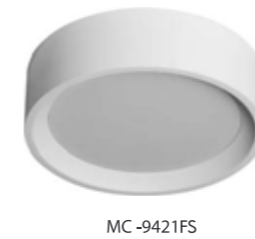
CE RoHS IP20

Item No.	Voltage	Frequency	Light Source	Wattage
MC-9306FS	220-240V	50Hz	Hongli SMD 2 3 85	MAX 9W
MC-9307FS	220-240V	50Hz	Hongli SMD 2 3 85	MAX 18W

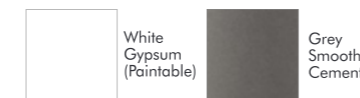
NEW COLOR/MATERIAL



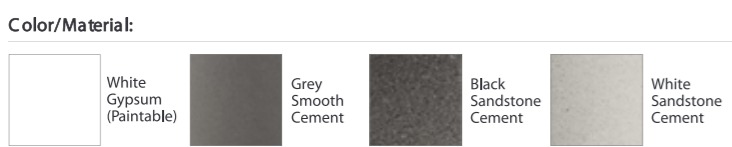
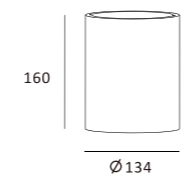
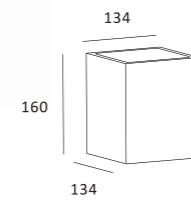
Surface Mounted Ceiling Lamp



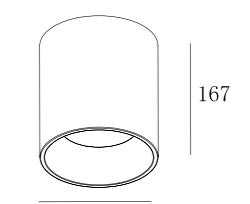
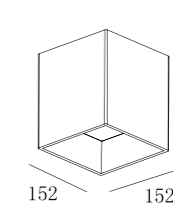
Color/Material:



Item No.	Voltage	Frequency	Light Source	Wattage
MC-9421FS	220-240V	50Hz	Hongli SMD 2 385	MAX 15W
MC-9429FS	220-240V	50Hz	Hongli SMD 2 385	MAX 15W



Item No.	Voltage	Frequency	Light Source	Wattage
MC-9257FS	220-240V	50Hz	GU10	MAX 50W
	12V	50Hz	GU5.3	MAX 50W
MC-9258FS	220-240V	50Hz	GU10	MAX 50W
	12V	50Hz	GU5.3	MAX 50W



Color/Material:



Item No.	Voltage	Frequency	Light Source	Wattage
MC-9426FS	220-240V	50Hz	Hongli SMD 2 385	MAX 9W
MC-9427FS	220-240V	50Hz	Hongli SMD 2 385	MAX 9W

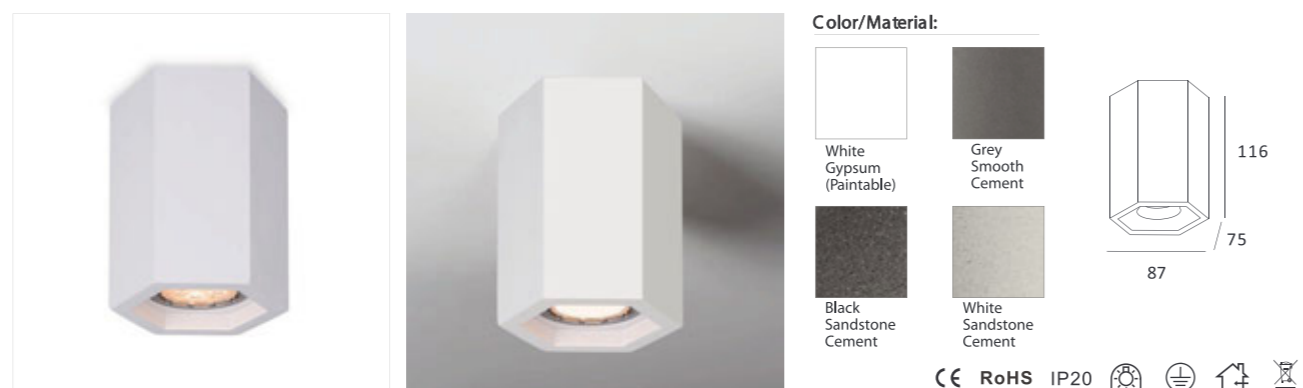
Surface Mounted Ceiling Lamp



Item No.	Voltage	Frequency	Light Source	Wattage
MC-9261FS	220-240V	50Hz	GU10	MAX 35W



Item No.	Voltage	Frequency	Light Source	Wattage
MC-9271FS	220-240V	50Hz	GU10	MAX 50W



Item No.	Voltage	Frequency	Light Source	Wattage
MC-9279FS	220-240V	50Hz	GU10	MAX 50W



Item No.	Voltage	Frequency	Light Source	Wattage
MC-9301FS	220-240V	50Hz	E27	MAX 2x25W
MC-9302FS	220-240V	50Hz	E27	MAX 3x18W/CFL

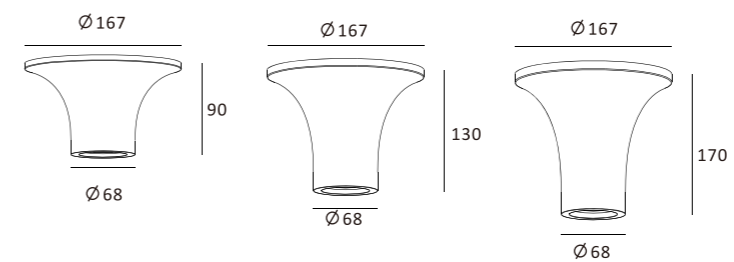
Item No.	Voltage	Frequency	Light Source	Wattage
MC-9301FS	220-240V	50Hz	E27	MAX 2x25W
MC-9302FS	220-240V	50Hz	E27	MAX 3x18W/CFL



Item No.	Voltage	Frequency	Light Source	Wattage
MC-9401FS	220-240V	50Hz	E27	MAX 2x25W
MC-9402FS	220-240V	50Hz	E27	MAX 3x18W/CFL

Item No.	Voltage	Frequency	Light Source	Wattage
MC-9401FS	220-240V	50Hz	E27	MAX 2x25W
MC-9402FS	220-240V	50Hz	E27	MAX 3x18W/CFL

Surface Mounted Ceiling Lamp

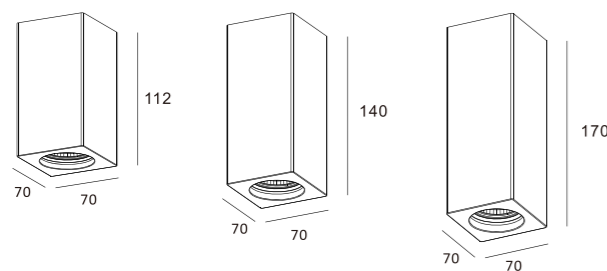


Color/Material:

	White Gypsum (Paintable)		Grey Smooth Cement
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CE RoHS IP20

Item No.	Voltage	Frequency	Light Source	Wattage
MC-9265FS	220-240V	50Hz	GU10	MAX 35W
MC-9266FS	220-240V	50Hz	GU10	MAX 35W
MC-9267FS	220-240V	50Hz	GU10	MAX 35W



Color/Material:

	White Gypsum (Paintable)		Grey Smooth Cement
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CE RoHS IP20

Item No.	Voltage	Frequency	Light Source	Wattage
MC-9262FS	220-240V	50Hz	GU10	MAX 35W
MC-9263FS	220-240V	50Hz	GU10	MAX 35W
MC-9264FS	220-240V	50Hz	GU10	MAX 35W



Surface Mounted Ceiling Lamp



MC-9268FS



MC-9269FS



MC-9270FS



110

Ø 70



140

Ø 70



170

Ø 70

Color/Material:



White
Gypsum
(Paintable)



Grey
Smooth
Cement

CE RoHS IP20



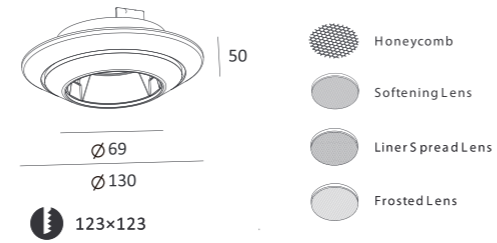
Item No.	Voltage	Frequency	Light Source	Wattage
MC-9268FS	220-240V	50Hz	GU10	MAX 35W
MC-9269FS	220-240V	50Hz	GU10	MAX 35W
MC-9270FS	220-240V	50Hz	GU10	MAX 35W



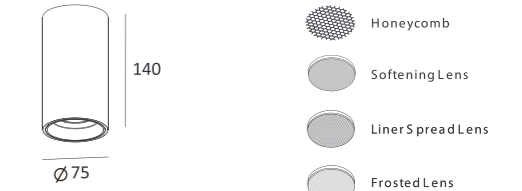
Surface Mounted Ceiling Lamp



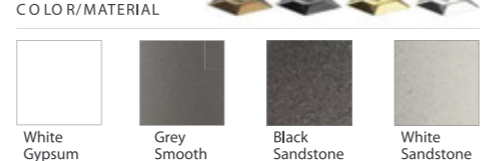
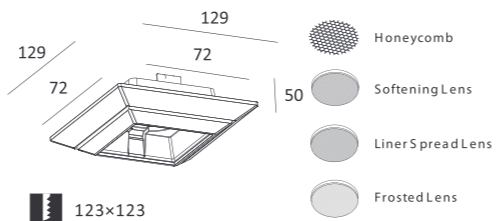
Item No.	Voltage	Frequency	Light Source	Wattage
MC-9152FS	220-240V	50Hz	GU10	MAX 35W
	12V	50Hz	GU5.3	MAX 35W



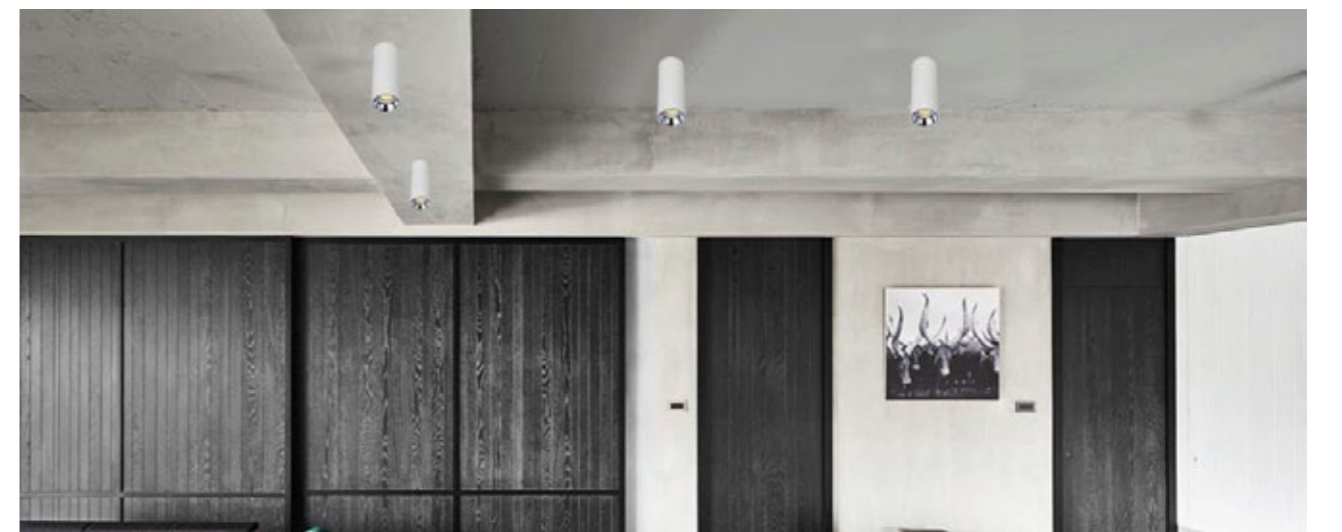
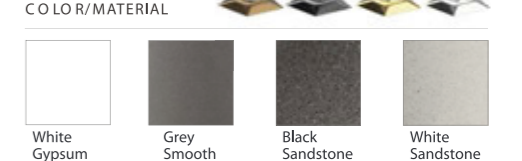
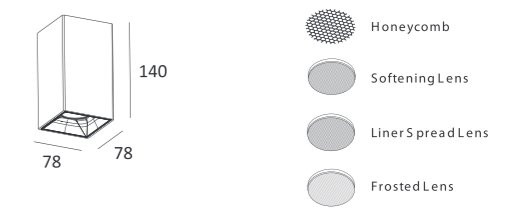
Item No.	Voltage	Frequency	Light Source	Wattage
MC-9156FS	220-240V	50Hz	GU10	MAX 35W
	12V	50Hz	GU5.3	MAX 35W



Item No.	Voltage	Frequency	Light Source	Wattage
MC-9153FS	220-240V	50Hz	GU10	MAX 35W
	12V	50Hz	GU5.3	MAX 35W



Item No.	Voltage	Frequency	Light Source	Wattage
MC-9157FS	220-240V	50Hz	GU10	MAX 35W
	12V	50Hz	GU5.3	MAX 35W

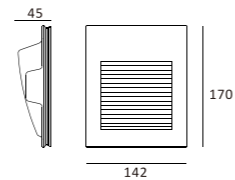
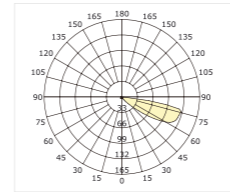


Trimless Wall Lamp



Item No.	Voltage	Constant Output Current	Light Source	Wattage
MW-3001FS	DC 3.2V	350mA	CREE LED	MAX 1×1W

Luminous Intensity Distribution Curve



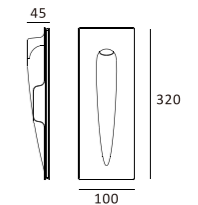
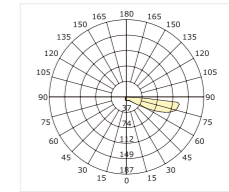
145×173

CE RoHS IP20



Item No.	Voltage	Constant Output Current	Light Source	Wattage
MW-3006FS	DC 3.2V	350mA	CREE LED	MAX 1×1W

Luminous Intensity Distribution Curve



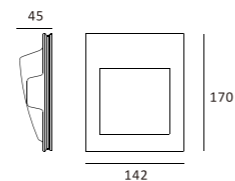
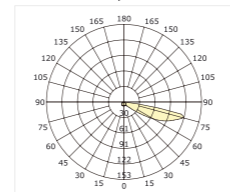
323×103

CE RoHS IP20



Item No.	Voltage	Constant Output Current	Light Source	Wattage
MW-3004FS	DC 3.2V	350mA	CREE LED	MAX 1×1W

Luminous Intensity Distribution Curve

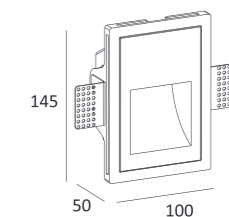


145×173

CE RoHS IP20



Item No.	Voltage	Frequency	Light Source	Wattage
MW-9134FS	220-240V	50Hz	MR11	MAX 35W

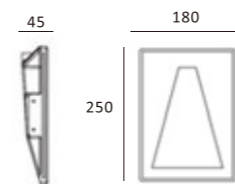


103×148

CE RoHS IP20

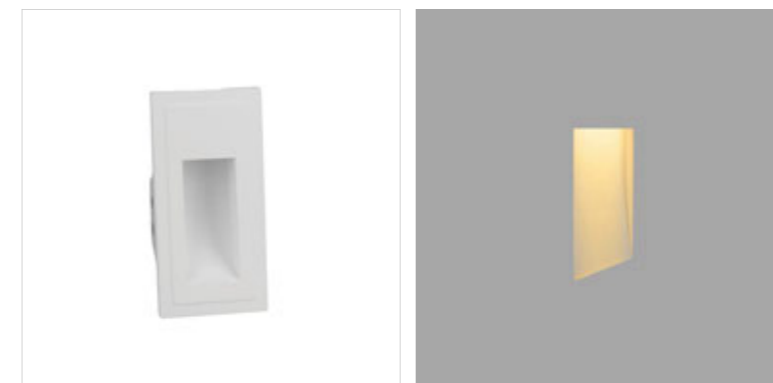


Item No.	Voltage	Constant Output Current	Light Source	Wattage
MW-3002FS	DC 3.2V	350mA	CREE LED	MAX 1×1W

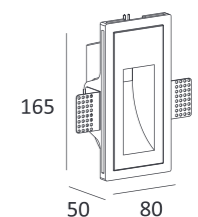


183×253

CE RoHS IP20



Item No.	Voltage	Frequency	Light Source	Wattage
MW-9135FS	220-240V	50Hz	MR11	MAX 35W



83×168

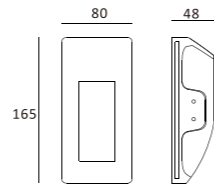
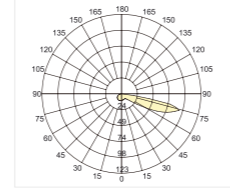
CE RoHS IP20

Trimless Wall Lamp



Item No.	Voltage	Constant Output Current	Light Source	Wattage
MW-3009FS	DC 3.2V	350mA	CREE LED	MAX 1x1W

Luminous Intensity Distribution Curve

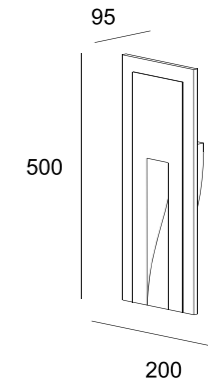


168x83

CE RoHS IP20



Item No.	Voltage	Frequency	Light Source	Wattage
MW-3015FS	220-240V	50Hz	GU10	MAX 35W



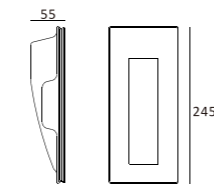
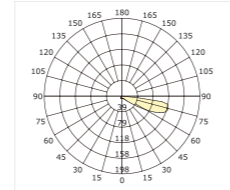
503x203

CE RoHS IP20



Item No.	Voltage	Constant Output Current	Light Source	Wattage
MW-3003FS	DC 3.2V	350mA	CREE LED	MAX 1x1W

Luminous Intensity Distribution Curve

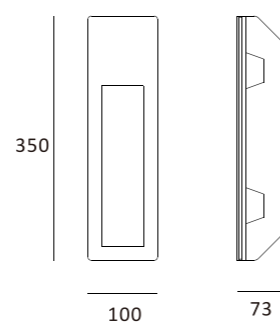


248x113

CE RoHS IP20



Item No.	Voltage	Frequency	Light Source	Wattage
MW-3010FS	220-240V	50Hz	GU10	MAX 35W



353x103

CE RoHS IP20

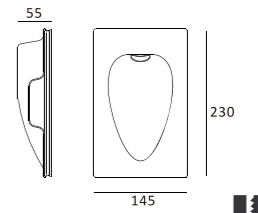
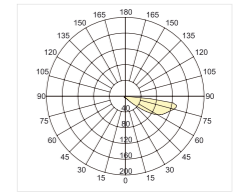


Trimless Wall Lamp



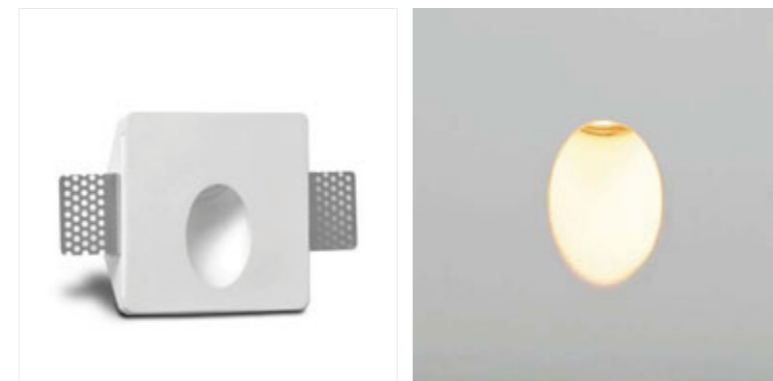
Item No.	Voltage	Constant Output Current	Light Source	Wattage
MW-3005FS	DC 3.2V	350mA	CREE LED	MAX 1×1W

Luminous Intensity Distribution Curve



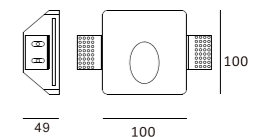
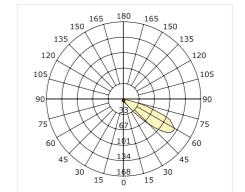
148×233

CE RoHS IP20



Item No.	Voltage	Constant Output Current	Light Source	Wattage
MW-9430FS	DC 3.2V	350mA	CREE LED	MAX 1×1W

Luminous Intensity Distribution Curve



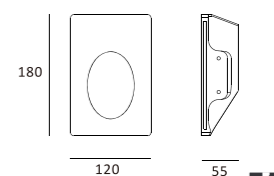
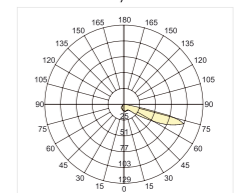
103×103

CE RoHS IP20



Item No.	Voltage	Constant Output Current	Light Source	Wattage
MW-9431FS	DC 3.2V	350mA	CREE LED	MAX 1×1W

Luminous Intensity Distribution Curve



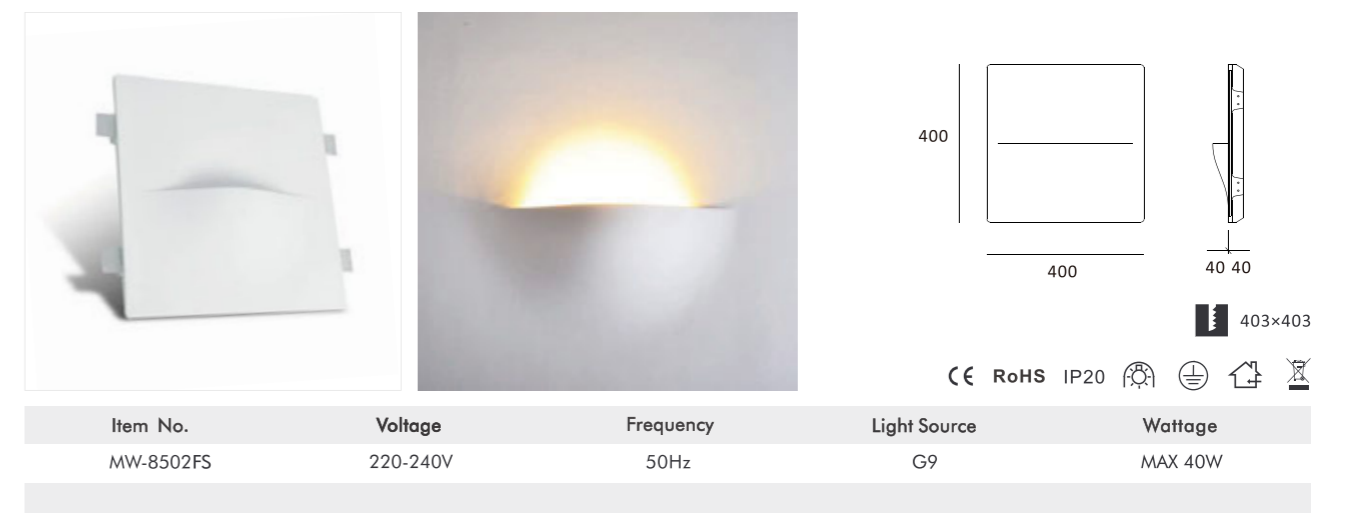
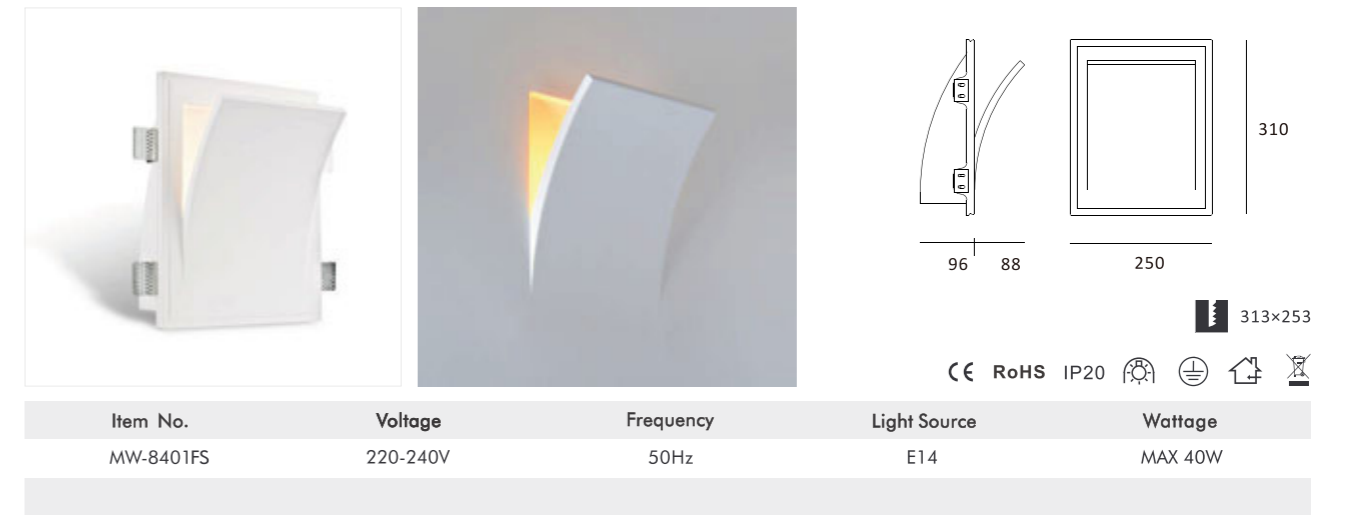
183×123

CE RoHS IP20

Trimless Wall Lamp



Item No.	Voltage	Frequency	Light Source	Wattage
MW-3013FS	220-240V	50Hz	GU10	MAX 35W
MW-3014FS	220-240V	50Hz	GU10	MAX 35W

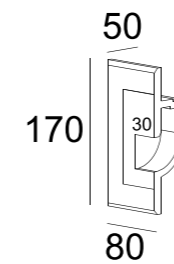




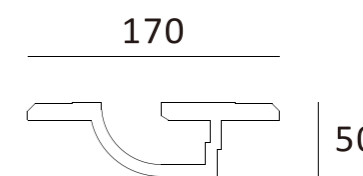
Soft Profile



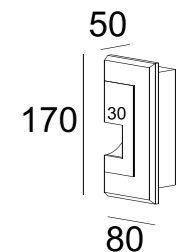
MC-9703ELFS



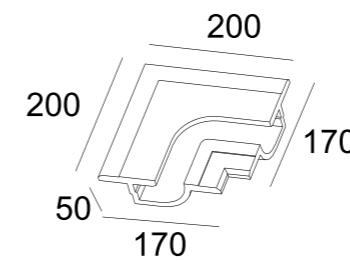
MC-9703FS



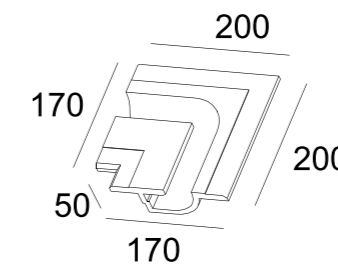
MC-9703ERFS



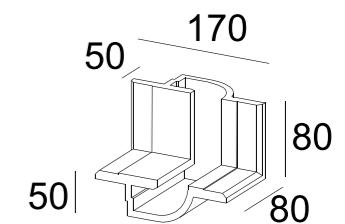
MC-9703RFS



MC-9703LFS

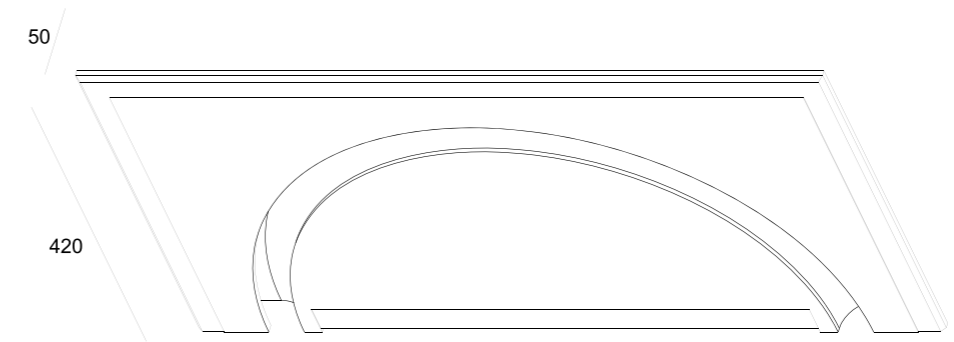


MC-9703ZFS



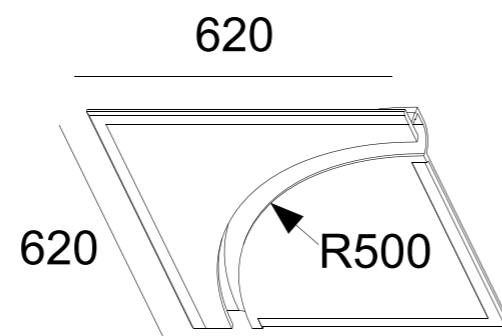
Item No.	Voltage	Light Source	LED Strip Model	Wattage
MC-9703FS	DC 12V	LED Strip	SMD 5050 (excl.)	MAX 12W/1M

Soft Profile



CE RoHS IP20

Item No.	Voltage	Light Source	LED Strip Model	Wattage
MC-9711FS	DC 12V	LED Strip	SMD 5050 (excl.)	MAX 12W/1M



CE RoHS IP20

Item No.	Voltage	Light Source	LED Strip Model	Wattage
MC-9710FS	DC 12V	LED Strip	SMD 5050 (excl.)	MAX 12W/1M



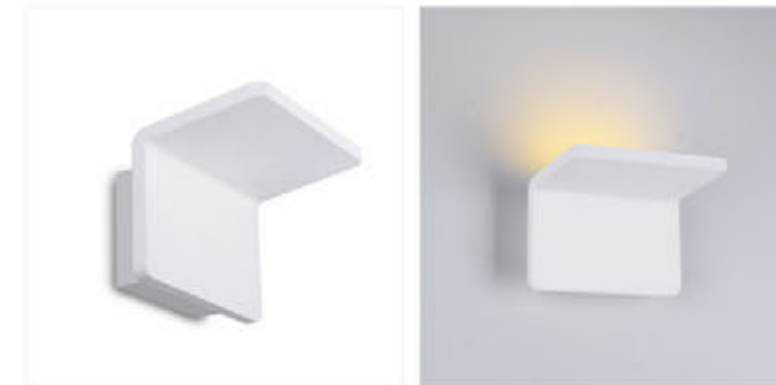
Surface Mounted Wall Lamp



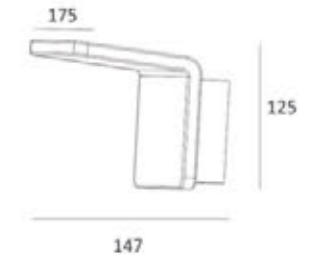
Item No.	Voltage	Frequency	Light Source	Wattage
MW-8224FS	220-240V	50Hz	SMD 2835	7W



Color/Material:



Item No.	Voltage	Frequency	Light Source	Wattage
MW-8521FS	220-240V	50Hz	SMD 3030	7.2W



Color/Material:



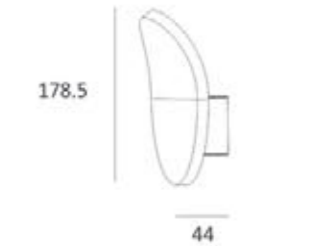
Item No.	Voltage	Frequency	Light Source	Wattage
MW-8225FS	220-240V	50Hz	SMD 2835	7W



Color/Material:



Item No.	Voltage	Frequency	Light Source	Wattage
MW-8522FS	220-240V	50Hz	COB 1304	6.3W



Color/Material:



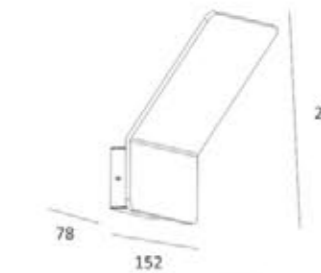
Item No.	Voltage	Frequency	Light Source	Wattage
MW-8226FS	220-240V	50Hz	SMD 2835	7W



Color/Material:



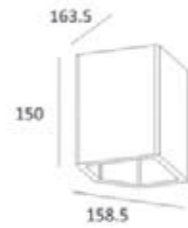
Item No.	Voltage	Frequency	Light Source	Wattage
MW-8523FS	220-240V	50Hz	COB 1304	6.3W



Color/Material:



Surface Mounted Wall Lamp

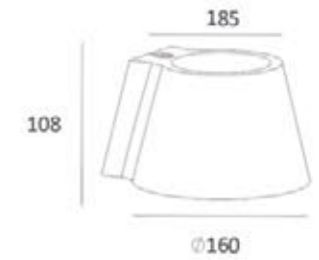


CE RoHS IP20

COLOR/MATERIAL



Item No.	Voltage	Frequency	Light Source	Wattage
MW-8534FS	220-240V	50Hz	G9	MAX 40W

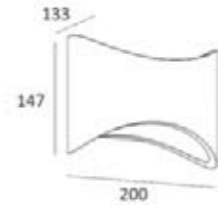


CE RoHS IP20

Color/Material:



Item No.	Voltage	Frequency	Light Source	Wattage
MW-8518FS	220-240V	50Hz	G9	MAX 40W



CE RoHS IP20

COLOR/MATERIAL



Item No.	Voltage	Frequency	Light Source	Wattage
MW-8537FS	220-240V	50Hz	G9	MAX 40W

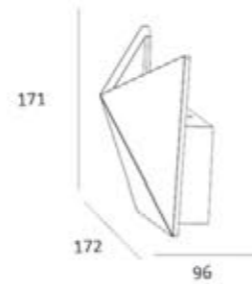
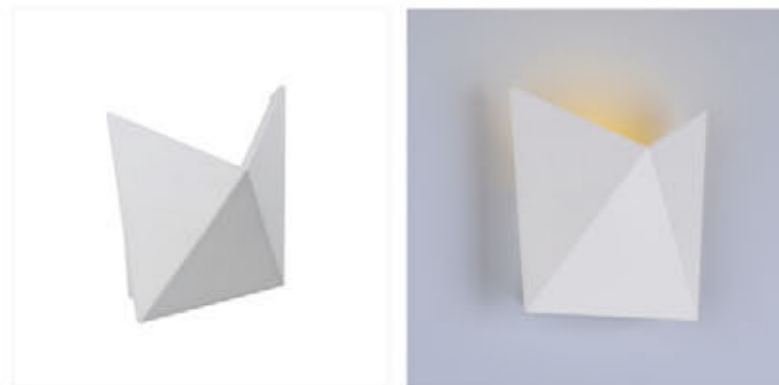


CE RoHS IP20

COLOR/MATERIAL



Item No.	Voltage	Frequency	Light Source	Wattage
MW-8452FS	220-240V	50Hz	GU10	MAX 35W

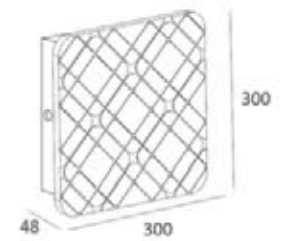


CE RoHS IP20

Color/Material:



Item No.	Voltage	Frequency	Light Source	Wattage
MW-8527FS	220-240V	50Hz	COB 1304	6.3W



CE RoHS IP20

COLOR/MATERIAL

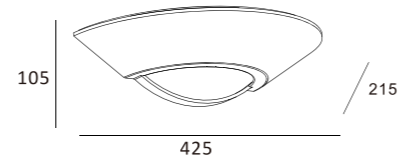


Item No.	Voltage	Frequency	Light Source	Wattage
MW-8222FS	220-240V	50Hz	SMD 5050	10.5W

Surface Mounted Wall Lamp



Item No.	Voltage	Frequency	Light Source	Wattage
MW-8119FS	220-240V	50Hz	E14	MAX 40W



CE RoHS IP20

Color/Material:



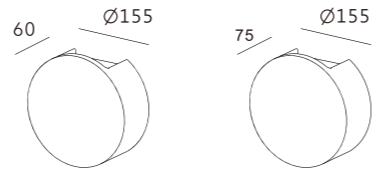
White
Gypsum
(Paintable)



Grey
Smooth
Cement



Item No.	Voltage	Frequency	Light Source	Wattage
MW-8440LFS	220-240V	50Hz	CREE LED	MAX 2x3W
MW-8440GFS	220-240V	50Hz	G9	MAX 40W



MW-8440LFS

MW-8440GFS

CE RoHS IP20

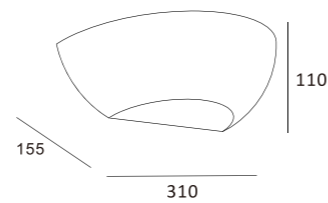
Color/Material:



White
Gypsum
(Paintable)



Item No.	Voltage	Frequency	Light Source	Wattage
MW-8189FS	220-240V	50Hz	E14	MAX 40W



CE RoHS IP20

Color/Material:



White
Gypsum
(Paintable)



Grey
Smooth
Cement



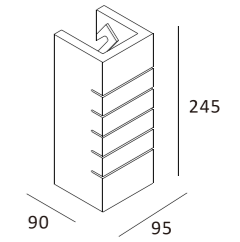
Black
Sandstone
Cement



White
Sandstone
Cement



Surface Mounted Wall Lamp

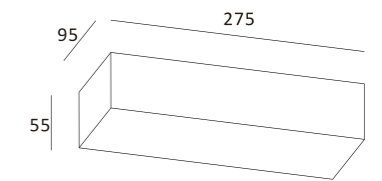


CE RoHS IP20

Color/Material:

White Gypsum (Paintable)

Item No.	Voltage	Frequency	Light Source	Wattage
MW-8202FS	220-240V	50Hz	E14	MAX 40W

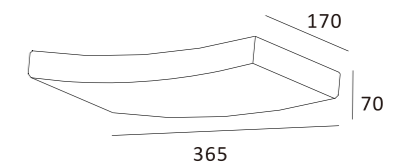


CE RoHS IP20

Color/Material:

White Gypsum (Paintable) Grey Smooth Cement Black Sandstone Cement White Sandstone Cement

Item No.	Voltage	Frequency	Light Source	Wattage
MW-8211FS	220-240V	50Hz	E14	MAX 40W



CE RoHS IP20

Color/Material:

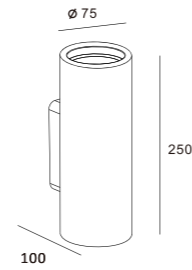
White Gypsum (Paintable) Grey Smooth Cement Black Sandstone Cement White Sandstone Cement

Item No.	Voltage	Frequency	Light Source	Wattage
MW-8310FS	220-240V	50Hz	R7S	MAX 100W

Surface Mounted Wall Lamp



Item No.	Voltage	Frequency	Light Source	Wattage
MW-8443RFS	220-240V	50Hz	GU10	MAX 2x35W



CE RoHS IP20

Color/Material:



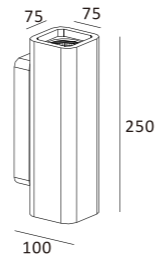
White
Gypsum
(Paintable)



Grey
Smooth
Cement



Item No.	Voltage	Frequency	Light Source	Wattage
MW-8443FS	220-240V	50Hz	GU10	MAX 2x35W



CE RoHS IP20

Color/Material:



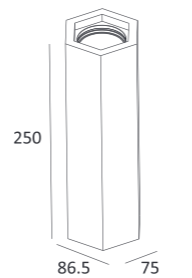
White
Gypsum
(Paintable)



Grey
Smooth
Cement



Item No.	Voltage	Frequency	Light Source	Wattage
MW-8449FS	220-240V	50Hz	GU10	MAX 2x35W



CE RoHS IP20

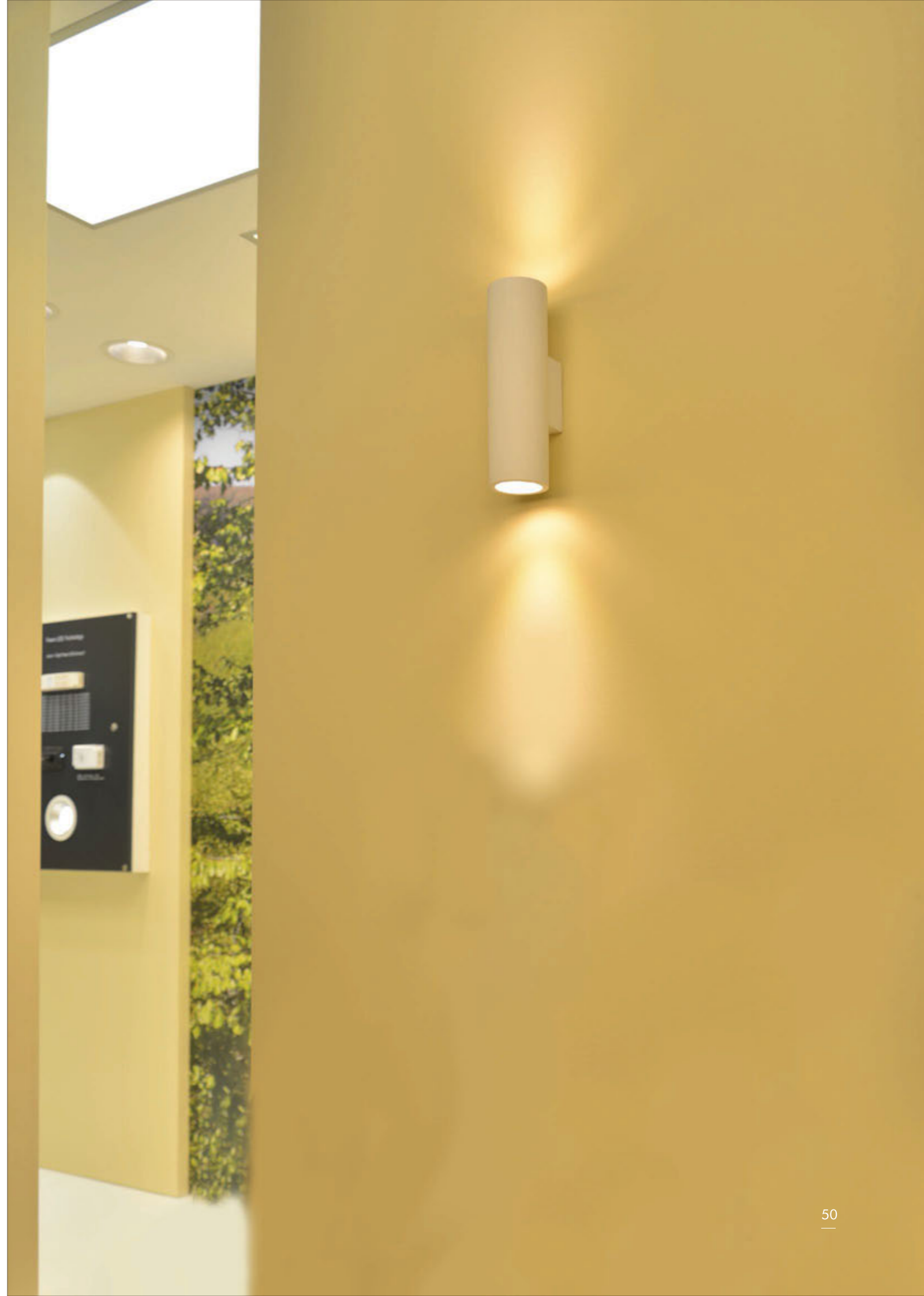
Color/Material:



White
Gypsum
(Paintable)



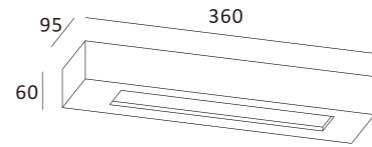
Grey
Smooth
Cement



Surface Mounted Wall Lamp



Item No.	Voltage	Frequency	Light Source	Wattage
MW-8302FS	220-240V	50Hz	E14	MAX 2x40W

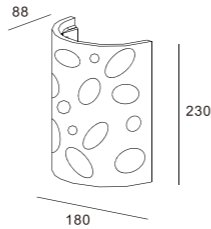


CE RoHS IP20

Color/Material:

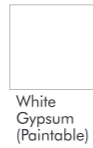


Item No.	Voltage	Frequency	Light Source	Wattage
MW-8321FS	220-240V	50Hz	E14	MAX 40W

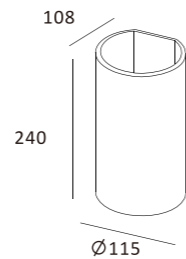


CE RoHS IP20

Color/Material:



Item No.	Voltage	Frequency	Light Source	Wattage
MW-8341FS	220-240V	50Hz	E14	MAX 40W

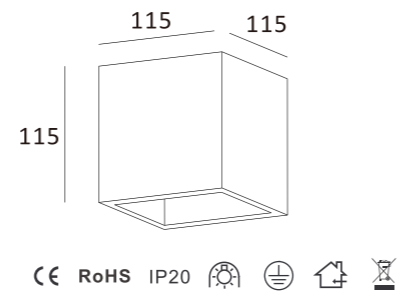
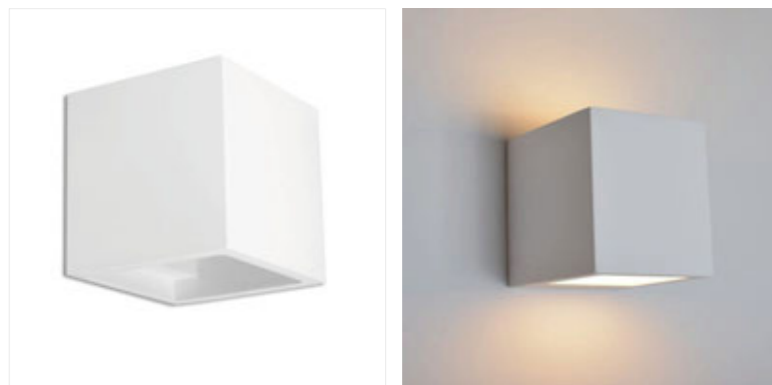


CE RoHS IP20

Color/Material:



Surface Mounted Wall Lamp

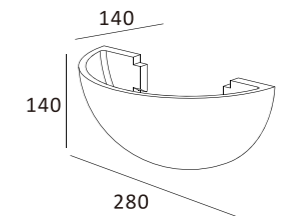


CE RoHS IP20

Color/Material:

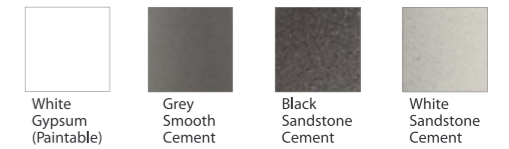


Item No.	Voltage	Frequency	Light Source	Wattage
MW-8127NFS	220-240V	50Hz	CREE XP-D	MAX 2x3W
	220-240V	50Hz	G9	MAX 40W

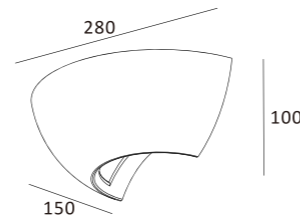


CE RoHS IP20

Color/Material:



Item No.	Voltage	Frequency	Light Source	Wattage
MW-8138FS	220-240V	50Hz	E14	MAX 40W

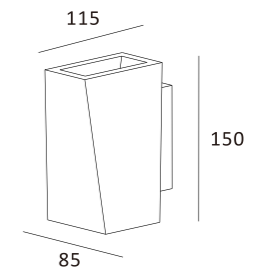


CE RoHS IP20

Color/Material:



Item No.	Voltage	Frequency	Light Source	Wattage
MW-8413FS	220-240V	50Hz	E14	MAX 40W



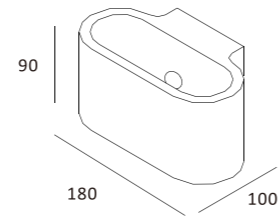
CE RoHS IP20

Color/Material:



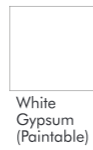
Item No.	Voltage	Frequency	Light Source	Wattage
MW-8414FS	220-240V	50Hz	G9	MAX 40W

Surface Mounted Wall Lamp

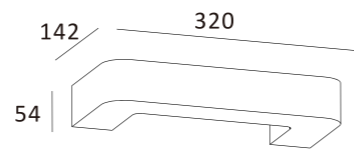


CE RoHS IP20

Color/Material:

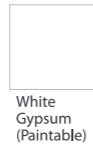


Item No.	Voltage	Frequency	Light Source	Wattage
MW-8510FS	220-240V	50Hz	CREE LED	MAX 2×3W
	220-240V	50Hz	G9	MAX 40W

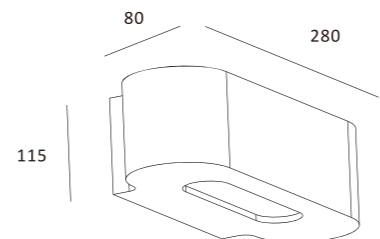


CE RoHS IP20

Color/Material:

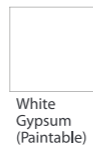


Item No.	Voltage	Frequency	Light Source	Wattage
MW-8430FS	220-240V	50Hz	EDISON C O B	MAX 1×5W



CE RoHS IP20

Color/Material:

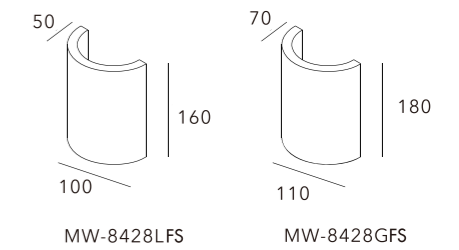


Item No.	Voltage	Frequency	Light Source	Wattage
MW-8413SFS	220-240V	50Hz	E14	MAX 40W





Surface Mounted Wall Lamp

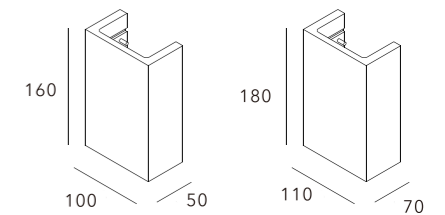


CE RoHS IP20

Color/Material:

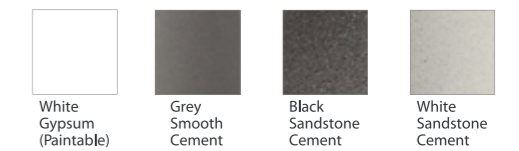


Item No.	Voltage	Frequency	Light Source	Wattage
MW-8428LFS	220-240V	50Hz	CREE LED	MAX 2×3W
MW-8428GFS	220-240V	50Hz	G9	MAX 40W

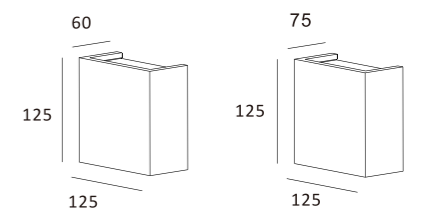


CE RoHS IP20

Color/Material:

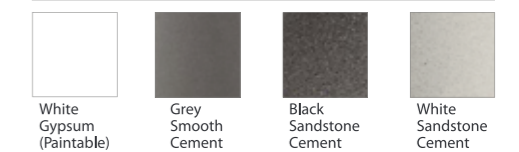


Item No.	Voltage	Frequency	Light Source	Wattage
MW-8429LFS	220-240V	50Hz	CREE LED	MAX 2×3W
MW-8429GFS	220-240V	50Hz	G9	MAX 40W



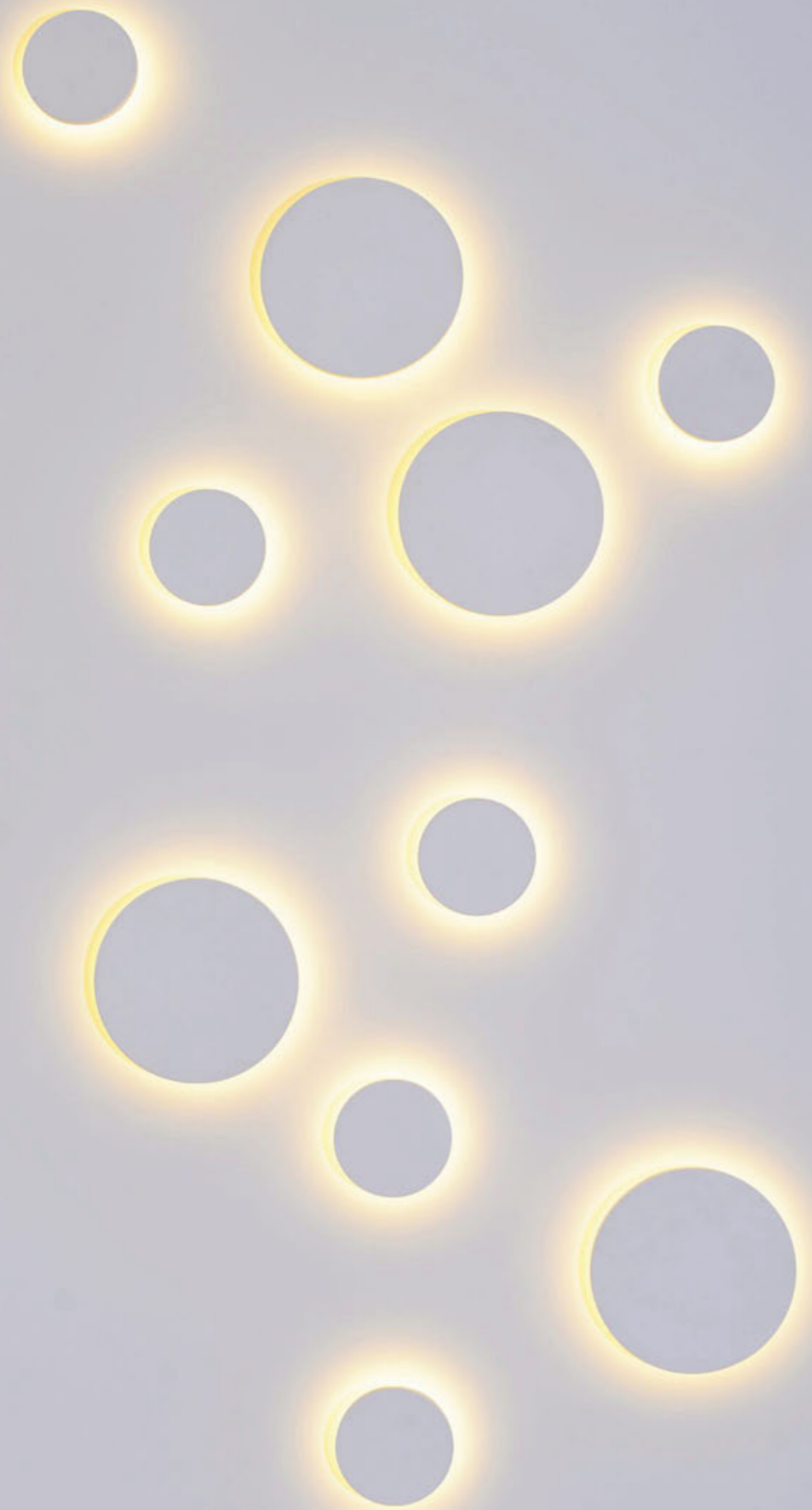
CE RoHS IP20

Color/Material:



Item No.	Voltage	Frequency	Light Source	Wattage
MW-8339LFS	220-240V	50Hz	CREE LED	MAX 2×3W
MW-8339GFS	220-240V	50Hz	G9	MAX 40W

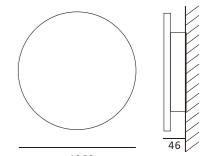
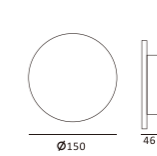
Surface Mounted Wall Lamp



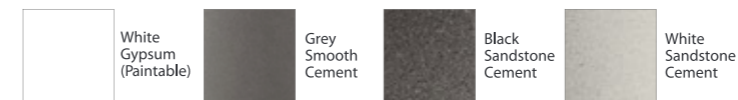
MW-8445FS



MW-8446FS



Color/Material:



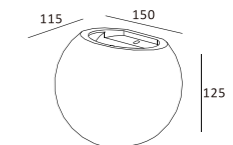
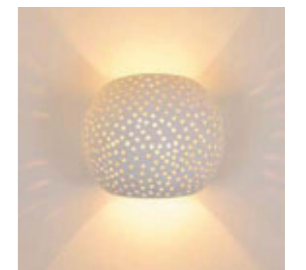
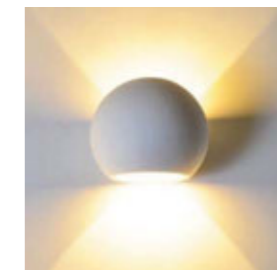
Item No.	Voltage	Frequency	Light Source	Wattage
MW-8445FS	220-240V	50Hz	SMD 5050	MAX 2.85W
MW-8446FS	220-240V	50Hz	SMD 5050	MAX 5.4W



MW-8415FS

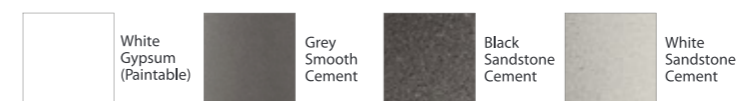


MW-8415AFS



MW-8415FS / MW-8415AFS

Color/Material:



Item No.	Voltage	Frequency	Light Source	Wattage
MW-8415/MW-8415AFS	220-240V	50Hz	CREE XB-D	MAX 2x2W
	220-240V	50Hz	G9	MAX 40W



Surface Mounted Wall Lamp



MW-8444FS

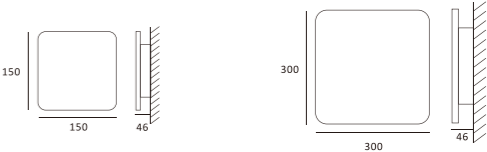


MW-8442FS



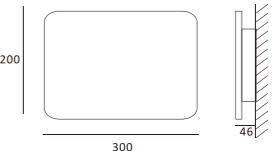
Color/Material:

White Gypsum (Paintable)
 Grey Smooth Cement
 Black Sandstone Cement
 White Sandstone Cement



CE RoHS IP20

Item No.	Voltage	Frequency	Light Source	Wattage
MW-8444FS	220-240V	50Hz	SMD 5050	MAX 9W
MW-8442FS	220-240V	50Hz	SMD 5050	MAX 13W



Color/Material:

White Gypsum (Paintable)
 Grey Smooth Cement
 Black Sandstone Cement
 White Sandstone Cement

CE RoHS IP20

Item No.	Voltage	Frequency	Light Source	Wattage
MW-8441FS	220-240V	50Hz	SMD 5050	MAX 11W

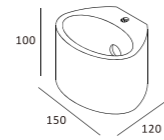
Surface Mounted Wall Lamp



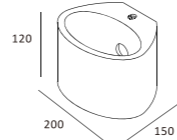
MW-8417FS/MW-8424FS



MW-8418FS

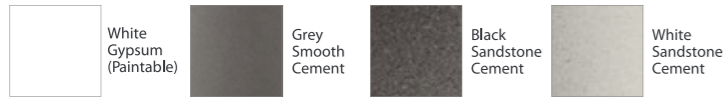


MW-8417FS/MW-8424FS



MW-8418FS

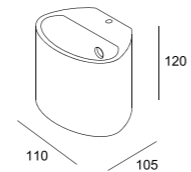
Color/Material:



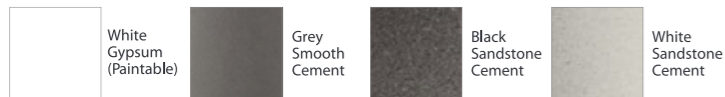
Item No.	Voltage	Frequency	Light Source	Wattage
MW-8417FS	220-240V	50Hz	G9	MAX 40W
MW-8424FS	220-240V	50Hz	COB	MAX 1x5W
MW-8418FS	220-240V	50Hz	G9	MAX 40W



MW-8416FS



Color/Material:



Item No.	Voltage	Frequency	Light Source	Wattage
MW-8416FS	220-240V	50Hz	G9	MAX 40W



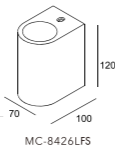
Surface Mounted Wall Lamp



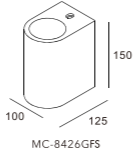
MW-8426FS



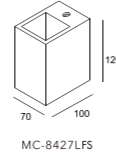
MW-8427FS



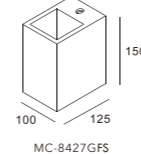
MC-8426LFS



MC-8426GFS

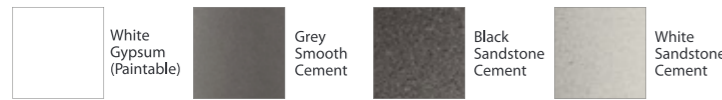


MC-8427LFS



MC-8427GFS

Color/Material:



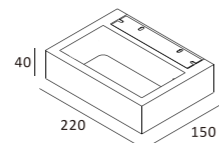
Item No.	Voltage	Frequency	Light Source	Wattage
MW-8426LFS	220-240V	50Hz	CREE LED	MAX 2×3W
MW-8426GFS	220-240V	50Hz	G9	MAX 25W
MW-8427LFS	220-240V	50Hz	CREE LED	MAX 2×3W
MW-8427GFS	220-240V	50Hz	G9	MAX 25W



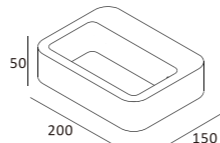
MW-8438FS



MW-8439FS



MW-8438FS

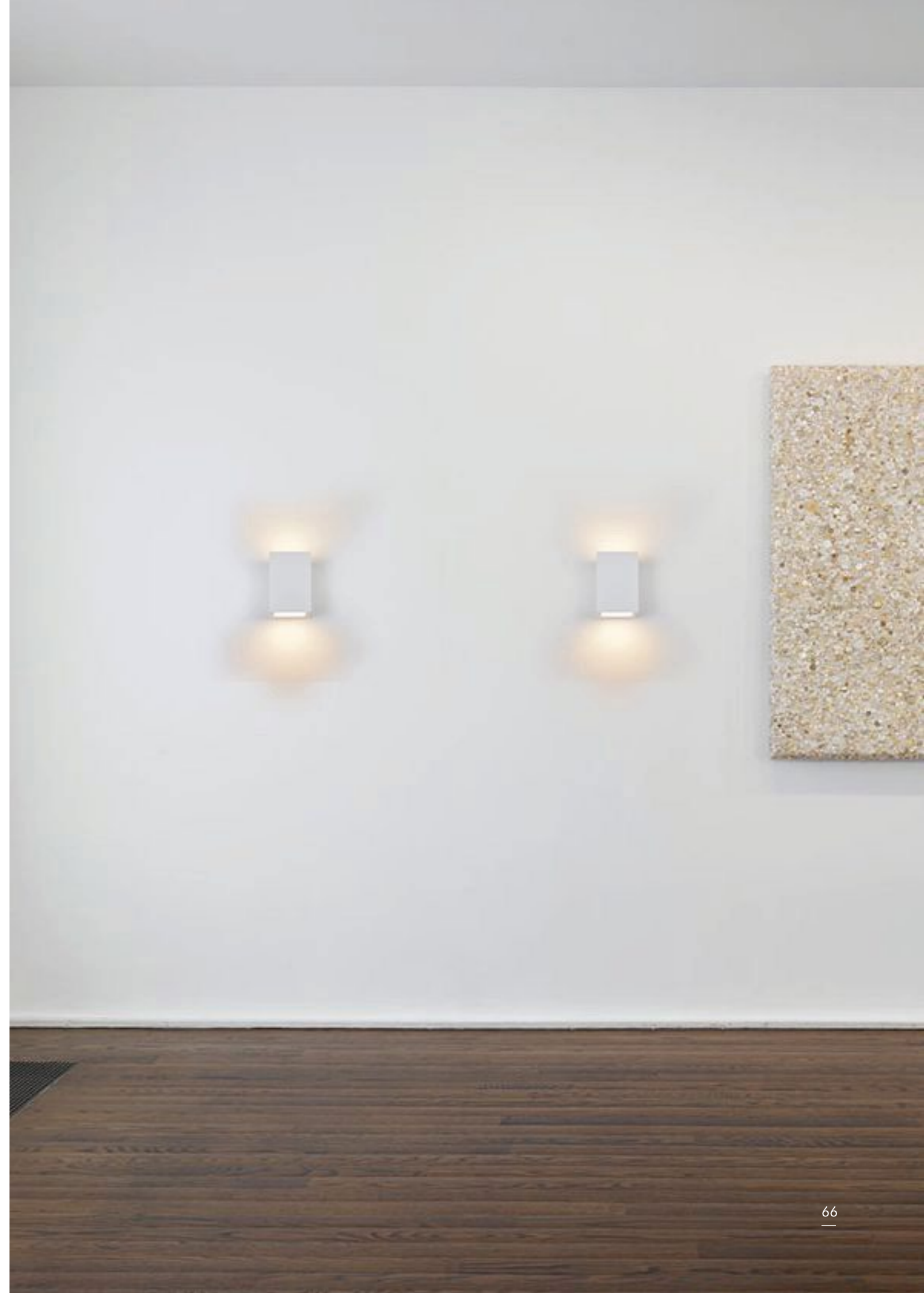


MW-8439FS

Color/Material:



Item No.	Voltage	Frequency	Light Source	Wattage
MW-8438FS	220-240V	50Hz	LED COB	MAX 1×5W
MW-8439FS	220-240V	50Hz	LED COB	MAX 1×5W



Surface Mounted Wall Lamp

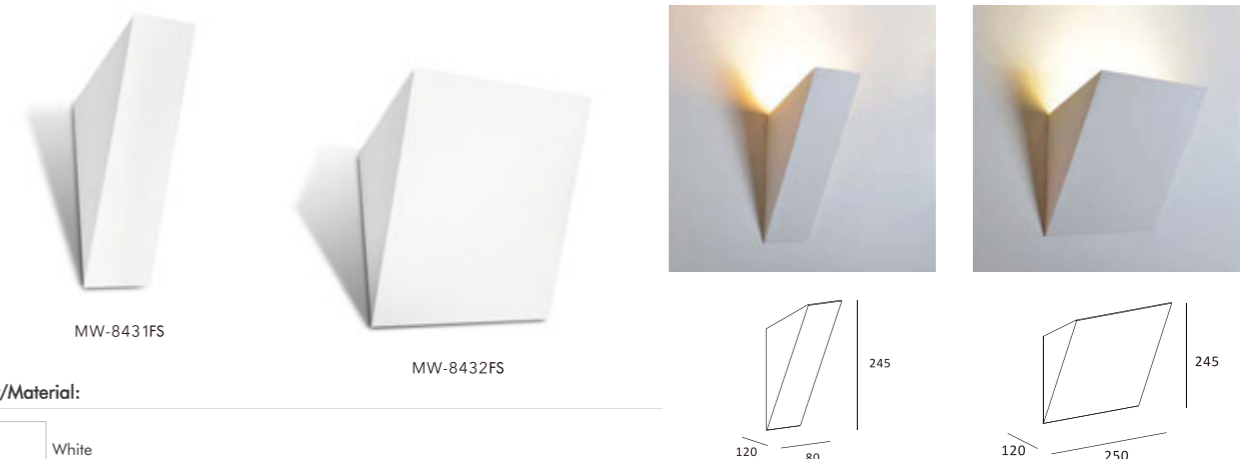


Color/Material:

White
Gypsum
(Paintable)

CE RoHS IP20

Item No.	Voltage	Frequency	Light Source	Wattage
MW-8511FS	220-240V	50Hz	G9	MAX 40W
MW-8512FS	220-240V	50Hz	E14	MAX 40W



Color/Material:

White
Gypsum
(Paintable)

CE RoHS IP20

Item No.	Voltage	Frequency	Light Source	Wattage
MW-8431FS	220-240V	50Hz	G9	MAX 40W
MW-8432FS	220-240V	50Hz	G9	MAX 2x40W
	220-240V	50Hz	E14	MAX 40W
	220-240V	50Hz	CREE XP-D	MAX 10W

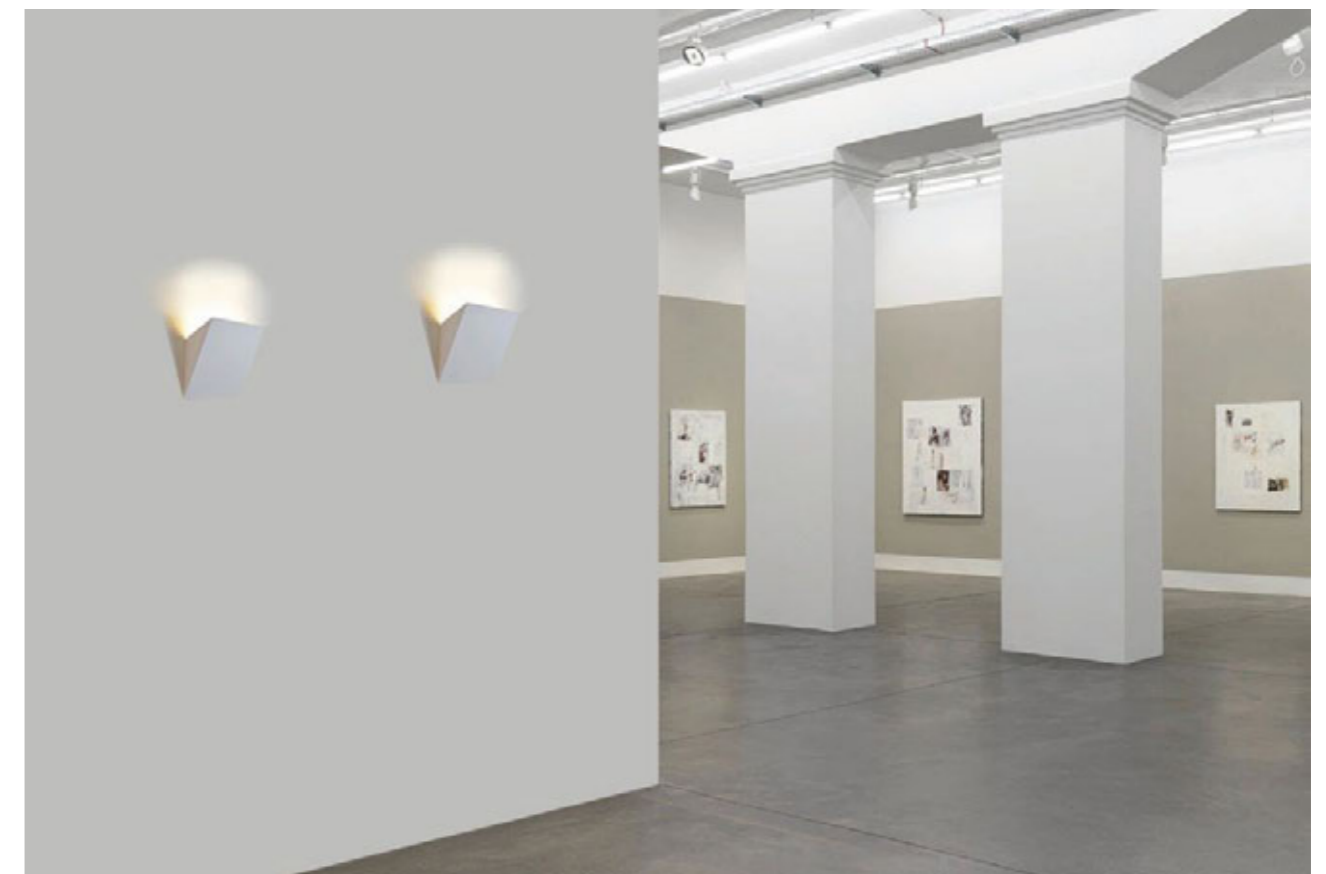


Color/Material:

White
Gypsum
(Paintable)

CE RoHS IP20

Item No.	Voltage	Frequency	Light Source	Wattage
MW-8122SFS	220-240V	50Hz	E14	MAX 40W
MW-8122FS	220-240V	50Hz	E14	MAX 2x40W



Gold foil



MW-8440-GLFS



MW-8429-GLFS



MW-8339G-GLFS



MW-8428-GLFS



MJ-8127FS



MW-8325FS

Terrazzo



MW-8302FS



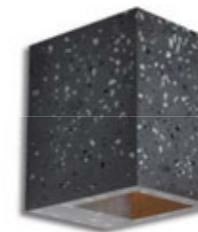
MW-8440FS



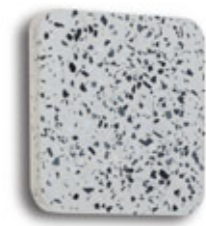
MW-8445FS



MW-8441FS



MW-8427FS



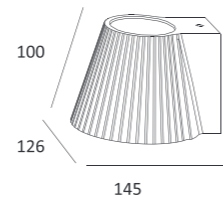
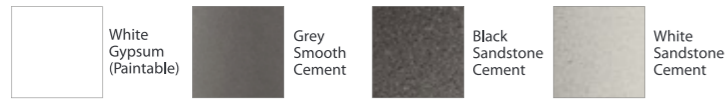
MW-8442FS



MW-8444FS



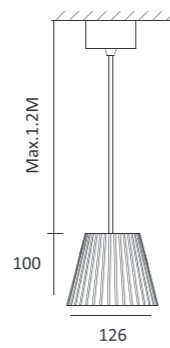
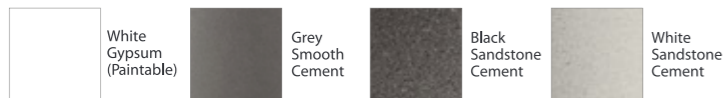
Color/Material:



Item No.	Voltage	Frequency	Light Source	Wattage
MW-8513FS	220-240V	50Hz	LED	MAX 6W



Color/Material:



MH-2314FS

- Voltage: 220-240V
- Frequency: 50Hz
- Light Source: LED
- Wattage: MAX 6W

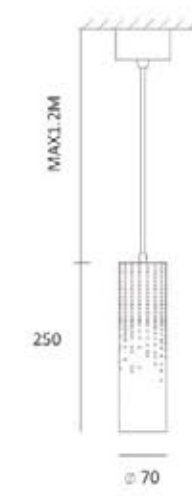
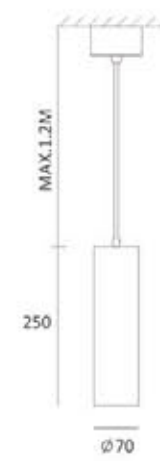




MH-2309FS



MH-2508FS



Color/Material:



- Voltage: 220-240V
- Frequency: 50Hz
- Light Source: MH-2309: GU10
MH-2309Z: GU10
- Wattage: MAX 25W

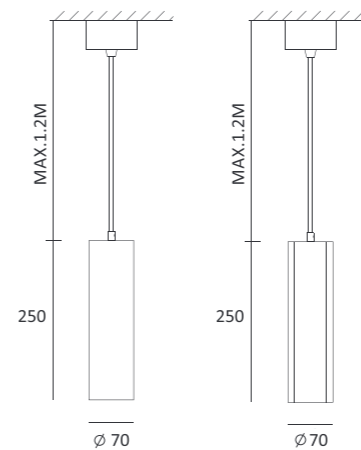




MH-2308FS



MH-2311FS



Color/Material:

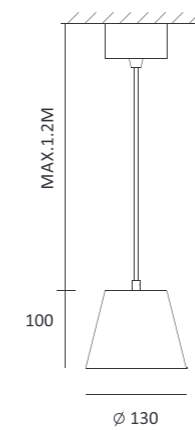


- Voltage: 220-240V
- Frequency: 50Hz
- Light Source: MH-2308: GU10
MH-2311: GU10
- Wattage: MAX 25W





MH-2310FS



Color/Material:

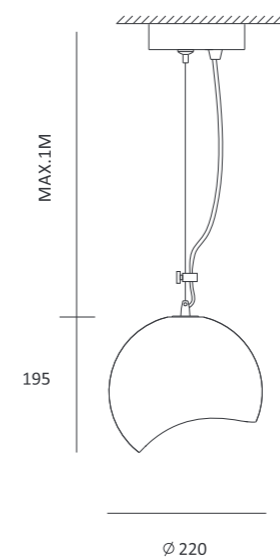


- **Voltage:** 220-240V
- **Frequency:** 50Hz
- **Light Source:** MH-2310FS : G9
MH-2310FS : GU10
MH-2310FS : GX53
- **Wattage:** MAX 25W





MH-2300FS



Color/Material:



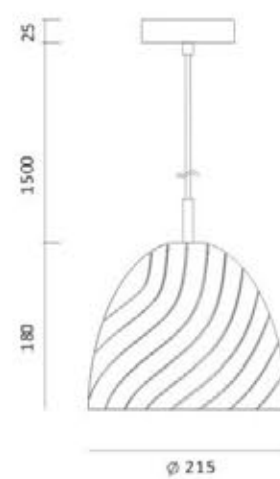
White Gypsum
(Paintable)

- Voltage: 220-240V
- Frequency: 50Hz
- Light Source: E27
- Wattage: MAX 25W

CE RoHS IP20     



MH-2509FS



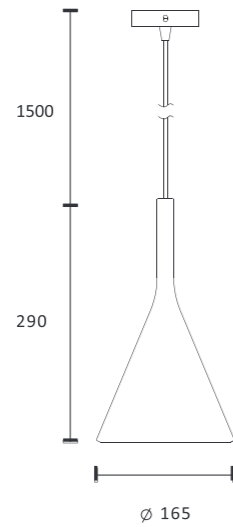
Color/Material:



- Voltage: 220-240V
- Frequency: 50Hz
- Light Source: E27
- Wattage: MAX 25W



Pendant lamp

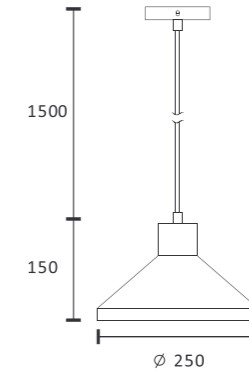


MH-2602FS

- Voltage: 220-240V
- Frequency: 50Hz
- Light Source: E27
- Wattage: MAX 25W



Color/Material:



MH-2511FS

- Voltage: 220-240V
- Frequency: 50Hz
- Light Source: E27
- Wattage: MAX 25W



Color/Material:

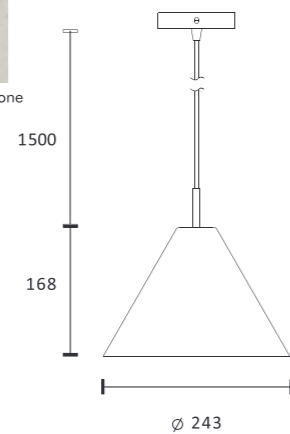


MH-2603FS

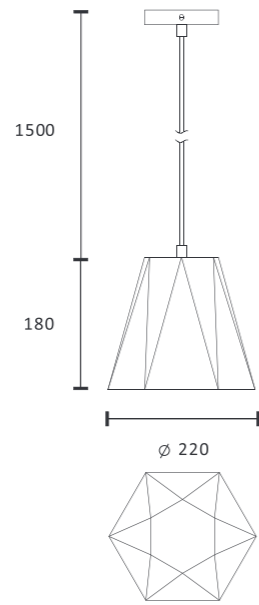
Color/Material:



- Voltage: 220-240V
- Frequency: 50Hz
- Light Source: E27
- Wattage: MAX 25W



Pendant lamp



MH-2517FS

- Voltage: 220-240V
- Frequency: 50Hz
- Light Source: E27
- Wattage: MAX 25W



Color/Material:

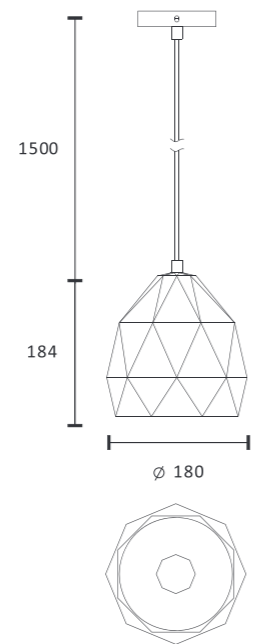


MH-2518FS

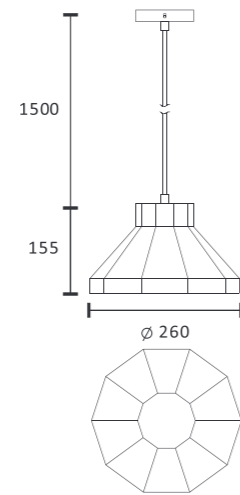
Color/Material:



- Voltage: 220-240V
- Frequency: 50Hz
- Light Source: E27
- Wattage: MAX 25W



Pendant lamp



MH-2521FS

- Voltage: 220-240V
- Frequency: 50Hz
- Light Source: E27
- Wattage: MAX 25W



Color/Material:

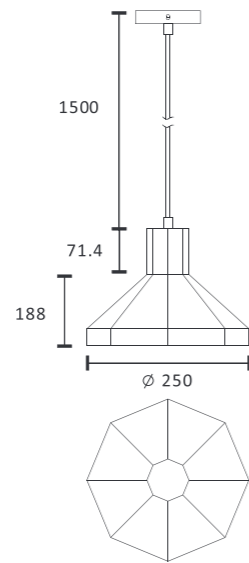


MH-2516FS

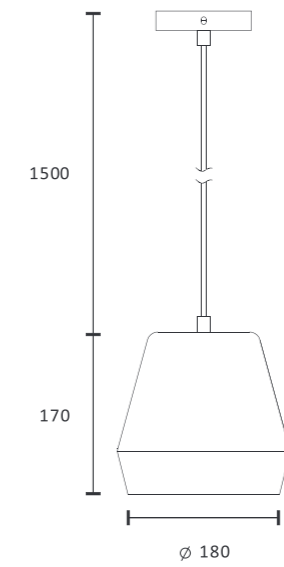
Color/Material:



- Voltage: 220-240V
- Frequency: 50Hz
- Light Source: E27
- Wattage: MAX 25W



Pendant lamp



MH-2502FS

- Voltage: 220-240V
- Frequency: 50Hz
- Light Source: E27
- Wattage: MAX 25W

CE RoHS IP20

Color/Material:



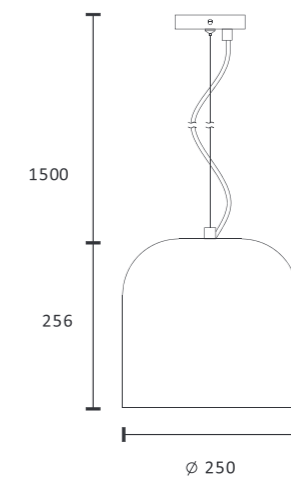
MH-2531FS

Color/Material:



- Voltage: 220-240V
- Frequency: 50Hz
- Light Source: E27
- Wattage: MAX 25W

CE RoHS IP20



Pendant lamp

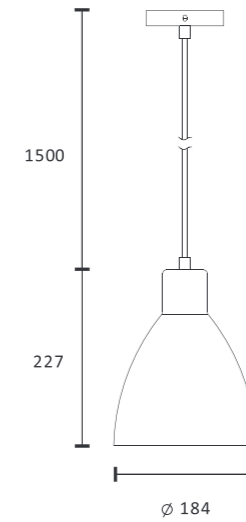
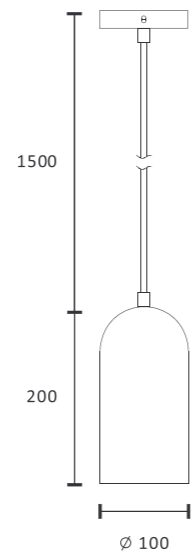


MH-2525FS

Color/Material:



- Voltage: 220-240V
- Frequency: 50Hz
- Light Source: E27
- Wattage: MAX 25W

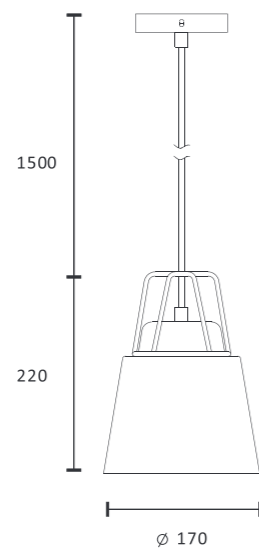


MH-2507FS

- Voltage: 220-240V
- Frequency: 50Hz
- Light Source: E27
- Wattage: MAX 25W



Color/Material:



MH-2543FS

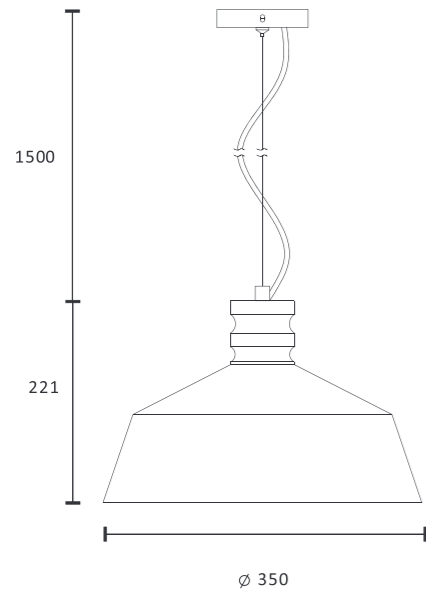
Color/Material:



- Voltage: 220-240V
- Frequency: 50Hz
- Light Source: E27
- Wattage: MAX 25W



Pendant lamp



MH-2526FS

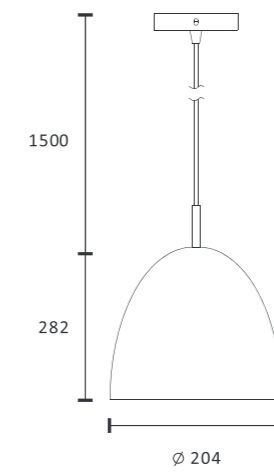
Color/Material:



- Voltage: 220-240V
- Frequency: 50Hz
- Light Source: E27
- Wattage: MAX 40W



Pendant lamp



MH-2601FS

- Voltage: 220-240V
- Frequency: 50Hz
- Light Source: E27
- Wattage: MAX 25W

CE RoHS IP20     

Color/Material:



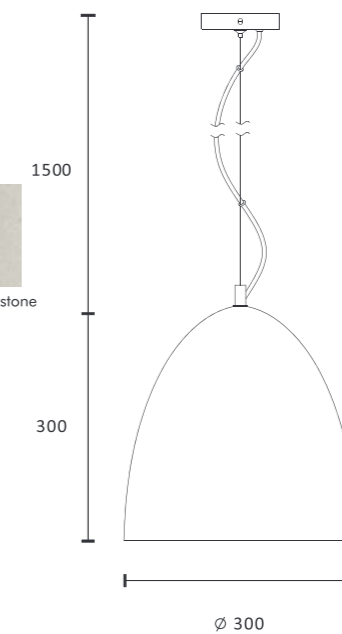
MH-2604FS

Color/Material:

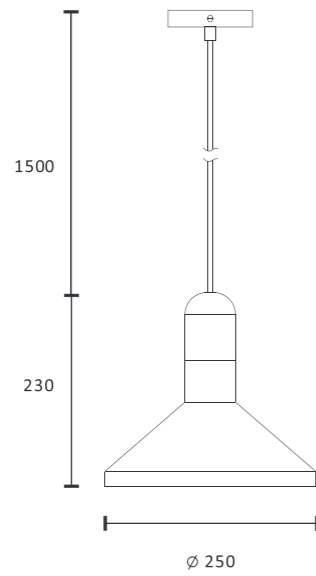


- Voltage: 220-240V
- Frequency: 50Hz
- Light Source: E27
- Wattage: MAX 25W

CE RoHS IP20     



Pendant lamp



MH-2545FS

- Voltage: 220-240V
- Frequency: 50Hz
- Light Source: E27
- Wattage: MAX 25W

CE RoHS IP20

Color/Material:



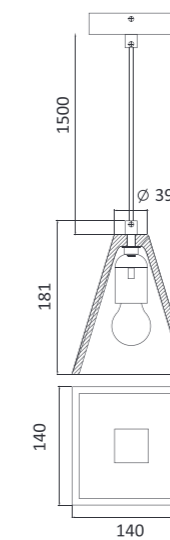
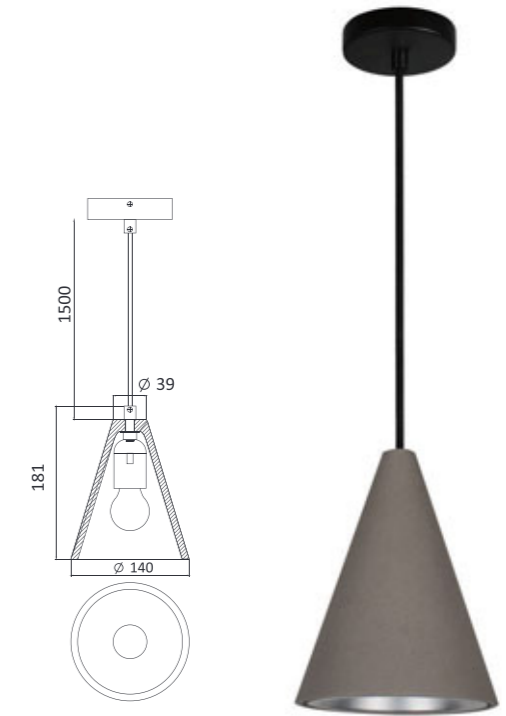
MH-2614CFS

Color/Material:



- Voltage: 220-240V
- Frequency: 50Hz
- Light Source: E27
- Wattage: MAX 25W

CE RoHS IP20



MH-2615FS

- Voltage: 220-240V
- Frequency: 50Hz
- Light Source: E27
- Wattage: MAX 25W

CE RoHS IP20

Color/Material:





Pendant lamp

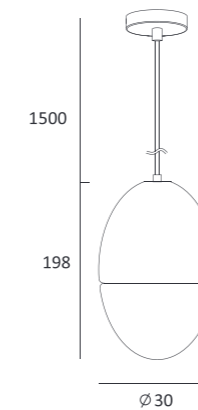
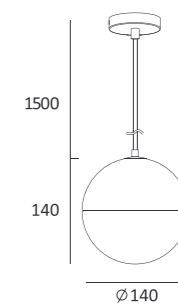
MH-2564FS

Color/Material:



- Voltage: 220-240V
- Frequency: 50Hz
- Light Source: E27
- Wattage: MAX 25W

CE RoHS IP20     

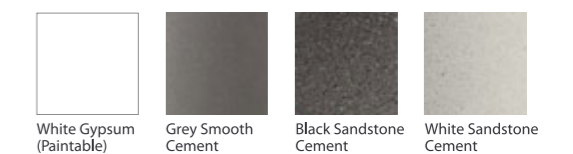


MH-2563FS

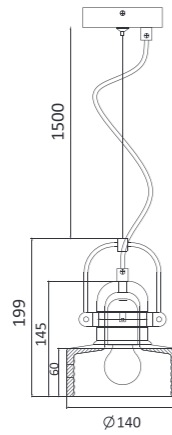
- Voltage: 220-240V
- Frequency: 50Hz
- Light Source: E27
- Wattage: MAX 25W

CE RoHS IP20     

Color/Material:



Pendant lamp

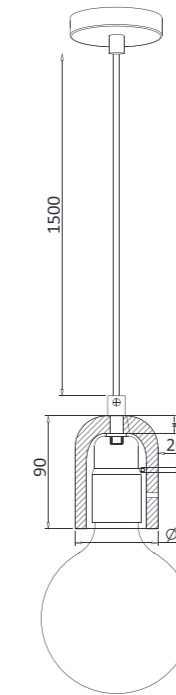


MH-2613FS

- Voltage: 220-240V
- Frequency: 50Hz
- Light Source: E27
- Wattage: MAX 25W



Color/Material:



MH-2573FS

- Voltage: 220-240V
- Frequency: 50Hz
- Light Source: E27
- Wattage: MAX 25W



Color/Material:

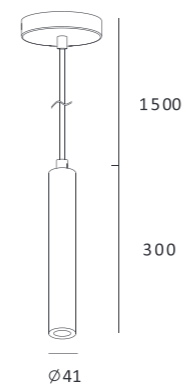
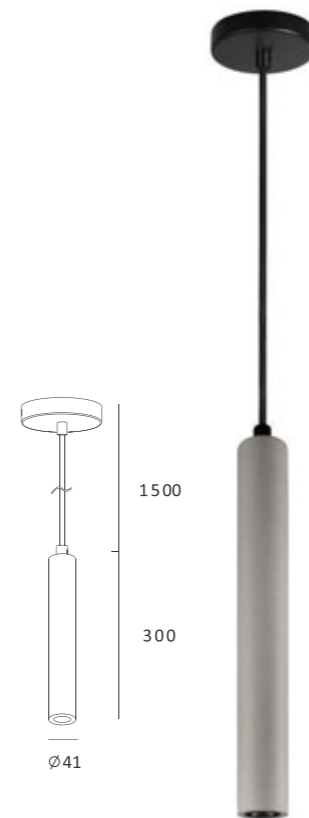


MH-2548FS

- Specification: 7W CREE 1304 LED
- Voltage: 220-240V
- CCT: 3000K
- CRI: 80



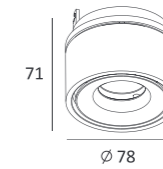
Color/Material:





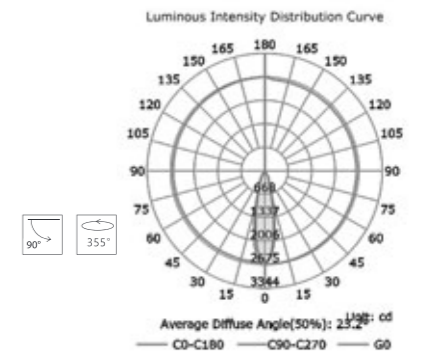
MJ-1015FS

- Product Size: $\varnothing 78 \times 71$
- Body Color: Black/White
- Specification: 8W LED/ 3000K/4000K/5000K, CRI 80/90
- LED Brand: CREE® PHILIPS
- IP Rating: IP20
- Voltage: 220-240V
- Rotation: 355°&90°
- Beam Angle: 15°/24°/36°
- Material: Die-casting Aluminum



71
 $\varnothing 78$

70
Body Color:

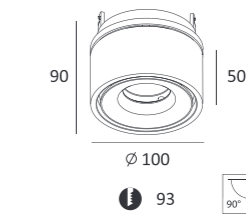


CE RoHS IP20



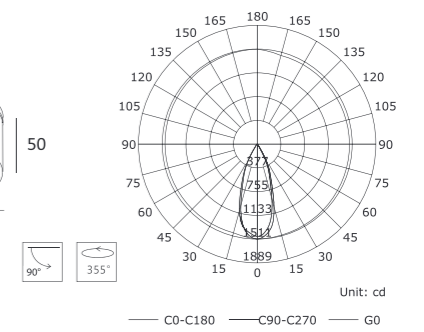
MJ-1001FS

- Product Size: $\varnothing 100 \times 90$
- Body Color: Black/White
- Specification: 14W(870lm) 3000K/4000K/5000K, CRI 80/90
- LED Brand: CREE® PHILIPS
- IP Rating: IP20
- Voltage: 220-240V
- Rotation: 355°&90°
- Beam Angle: 15°/25°/38°/60°
- Material: Die-casting Aluminum



90
50
 $\varnothing 100$

93
Body Color:



Unit: cd
C0-C180 C90-C270 G0
OPTIONS:
LED POWER SUPPLY 250mA-DC/DIM

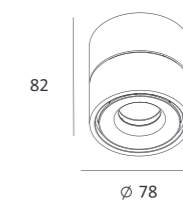
Body of luminaire is made of high quality die-casting aluminum, exquisite and fashion, with corrosion resistance surface treatment, can be white or black color. Offers a reflector with high reflectivity, can be different beam angles. Horizontal rotation 355°, vertical rotation 90°. Unique design with light ring effect.

CE RoHS IP20

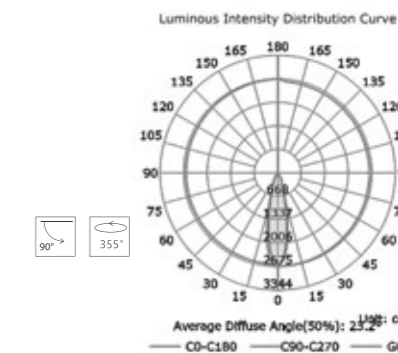


MJ-2080FS

- **Product Size:** $\varnothing 78 \times 82$
- **Body Color:** Black/White
- **Specification:** 8W LED/ 3000K/4000K/5000K, CRI 80/90
- **LED Brand:** CREE® PHILIPS
- **IP Rating:** IP20
- **Voltage:** 220-240V
- **Rotation:** 355°&90°
- **Beam Angle:** 15°/24°/36°
- **Material:** Die-casting Aluminum



Body Color:

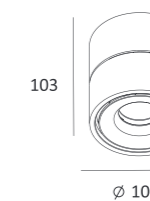


CE RoHS IP20

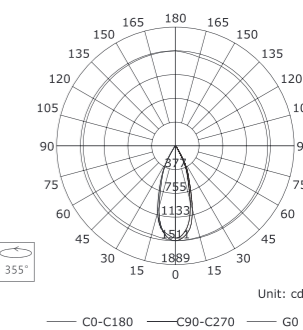


MJ-1002FS

- **Product Size:** $\varnothing 100 \times 103$
- **Body Color:** Black/White
- **Specification:** 14W(870lm) 3000K/4000K/5000K, CRI 80/90
- **LED Brand:** CREE® PHILIPS
- **IP Rating:** IP20
- **Voltage:** 220-240V
- **Rotation:** 355°&90°
- **Beam Angle:** 15°/25°/38°/60°
- **Material:** Die-casting Aluminum



Body Color:



Unit: cd
C0-C180 C90-C270 G0
OPTIONS:
LED POWER SUPPLY 250mA-DC/DIM

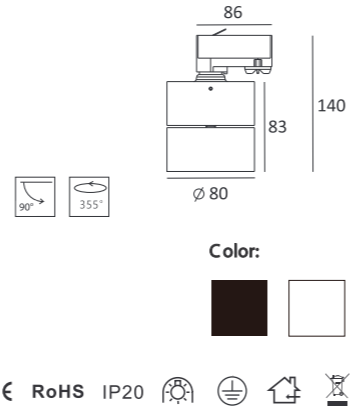
Body of luminaire is made of high quality die-casting aluminum, exquisite and fashion, with corrosion resistance surface treatment, can be white or black color etc. Offers a reflector with high reflectivity, can be different beam angles. Horizontal rotation 355°, vertical rotation 90°. Unique design with light ring effect.

CE RoHS IP20



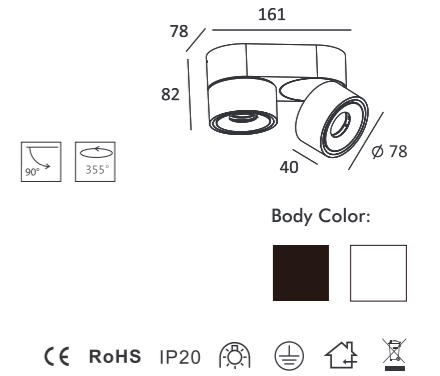
MJ-2080DFS

- **Product Size:** $\varnothing 80 \times 140$
- **Body Color:** Black/White
- **Specification:** 8W LED/ 3000K/4000K/5000K, CRI 80/90
- **LED Brand:** CREE[®] PHILIPS
- **IP Rating:** IP20
- **Voltage:** 220-240V
- **Rotation:** 355°&90°
- **Beam Angle:** 15°/24°/36°
- **Material:** Die-casting Aluminum



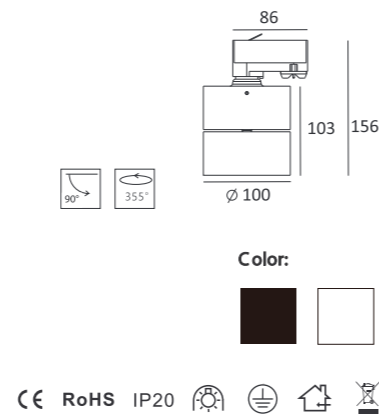
MJ-2081FS

- **Product Size:** 161 × 78 × 82
- **Body Color:** Black/White
- **Specification:** 2 × 8W LED/ 3000K/4000K/5000K, CRI 80/90
- **LED Brand:** CREE[®] PHILIPS
- **IP Rating:** IP20
- **Voltage:** 220-240V
- **Rotation:** 355°&90°
- **Beam Angle:** 15°/24°/36°
- **Material:** Die-casting Aluminum



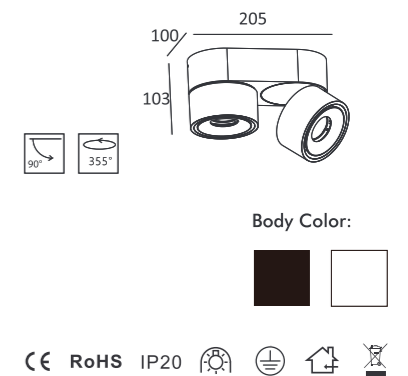
MJ-1002DFS

- **Product Size:** $\varnothing 100 \times 156$
- **Body Color:** Black/White
- **Specification:** 14W(870lm) LED/ 3000K/4000K/5000K, CRI 80/90
- **LED Brand:** CREE[®] PHILIPS
- **IP Rating:** IP20
- **Voltage:** 220-240V
- **Rotation:** 355°&90°
- **Beam Angle:** 20°/40°/60°
- **Material:** Die-casting Aluminum



MJ-2082FS

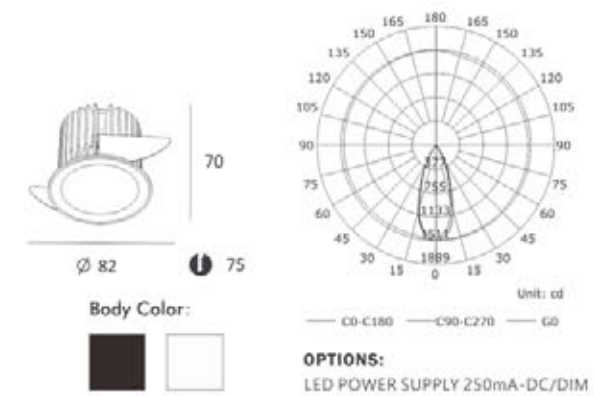
- **Product Size:** 205 × 100 × 103
- **Body Color:** Black/White
- **Specification:** 2 × 14W LED/ 3000K/4000K/5000K, CRI 80/90
- **LED Brand:** CREE[®] PHILIPS
- **IP Rating:** IP20
- **Voltage:** 220-240V
- **Rotation:** 355°&90°
- **Beam Angle:** 15°/25°/38°/60°
- **Material:** Die-casting Aluminum





MJ-1003L-BFS

MJ-1003G-BFS

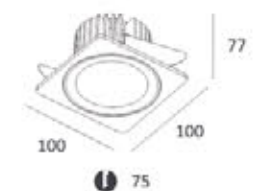


MJ-1003LFS

- Product Size: $\varnothing 82 \times 70$
- Body Color: Black/White
- Specification: 11.5W(900lm)
3000K/4000K/5000K, CRI 80/90
- LED Brand: CREE PHILIPS
- IP Rating: IP20
- Voltage: 220-240V
- Beam Angle: 15°/25°/38°/60°
- Material: Die-casting Aluminum

Body of luminaire is made of high quality die-casting aluminum, nice curved shape, exquisite and fashion, with corrosion resistance surface treatment, can be white or black color etc. Offers a reflector with high reflectivity, can be different beam angles.

CE RoHS IP20

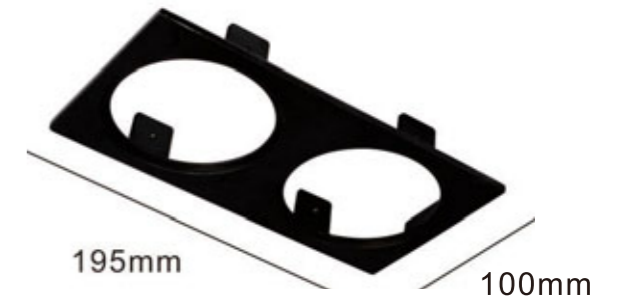


MJ-1003LFS

- Product Size: $\varnothing 100 \times 100 \times 77$
- Body Color: Black/White
- Panel Color: Black/White
- Specification: 11.5W(900lm)
3000K/4000K/5000K, CRI 80/90
- LED Brand: CREE PHILIPS
- IP Rating: IP20
- Voltage: 220-240V
- Beam Angle: 15°/25°/38°/60°
- Material: Die-casting Aluminum



CE RoHS IP20



MJ-1012FS

- **Product Size:** $\phi 100 \times 100 \times 77$
- **Body Color:** Black/White
- **Panel Color:** Black/White
- **Specification:** 2x11W(1634lm)
3000K/4000K/5000K, CRI 80/90
- **LED Brand:** CREE® PHILIPS
- **IP Rating:** IP20
- **Voltage:** 220-240V
- **Beam Angle:** 15°/25°/38°/60°
- **Material:** Die-casting Aluminum

Decorative rectangle panel is made of high quality aluminum, exquisite and fashion, with corrosion resistance surface treatment, can be white or black color. Decorative panel is installed with the spot light of MJ-1003 with any color as requested. Offers a reflector with high reflectivity, can be different beam angles.

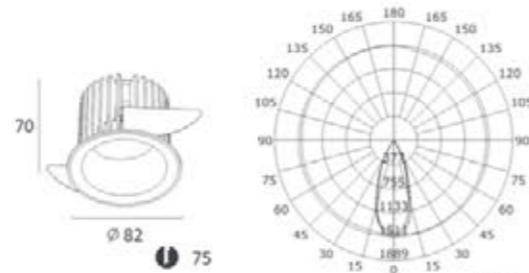




MJ-1004LFS-W



MJ-1004GFS-W



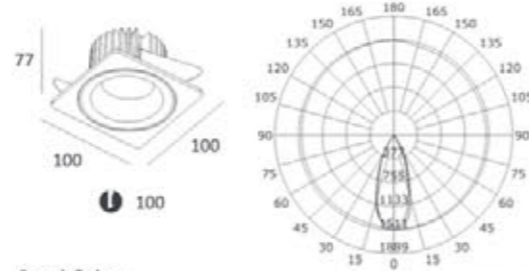
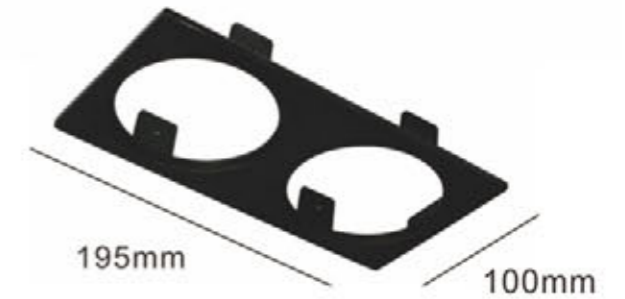
Body Color:
 OPTIONS: LED POWER SUPPLY 250mA-DC/DIM

Body of luminaire is made of high quality die-casting aluminum, exquisite and fashion, with corrosion resistance surface treatment, can be white or black color. Offers a reflector with high reflectivity, can be different beam angles.



MJ-1004LFS

- Product Size: $\varnothing 82 \times 70$
- Body Color: Black/White
- Specification: 11.5W(900lm) 3000K/4000K/5000K, CRI 80/90
- LED Brand: CREE PHILIPS
- IP Rating: IP20
- Voltage: 220-240V
- Beam Angle: 15°/25°/38°/60°
- Material: Die-casting Aluminum



Panel Color:
 OPTIONS: LED POWER SUPPLY 250mA-DC/DIM

Decorative panel is made of high quality aluminum, exquisite and fashion, with corrosion resistance surface treatment, can be white or black color. Square decorative panel is installed with the spot light of MJ-1004 with any color as requested. Offers a reflector with high reflectivity, can be different beam angles.



MJ-1010FS

- Product Size: 100×100×77
- Panel Color: Black/White
- Specification: 11.5W(900lm) 3000K/4000K/5000K, CRI 80/90
- LED Brand: CREE PHILIPS
- IP Rating: IP20
- Voltage: 220-240V
- Beam Angle: 15°/25°/38°/60°
- Material: Die-casting Aluminum

MJ-1013FS

- Product Size: 195×100
- Body Color: Black/White
- Panel Color: Black/White
- Specification: 2×11W(1700m) 3000K/4000K/5000K, CRI 80/90
- LED Brand: CREE PHILIPS
- IP Rating: IP20
- Voltage: 220-240V
- Beam Angle: 15°/25°/38°/60°
- Material: Die-casting Aluminum

Body Color: Panel Color:

Decorative rectangle panel is made of high quality aluminum, exquisite and fashion, with corrosion resistance surface treatment, can be white or black color. Decorative panel is installed with the spot light of MJ-1004 with any color as requested. Offers a reflector with high reflectivity, can be different beam angles.

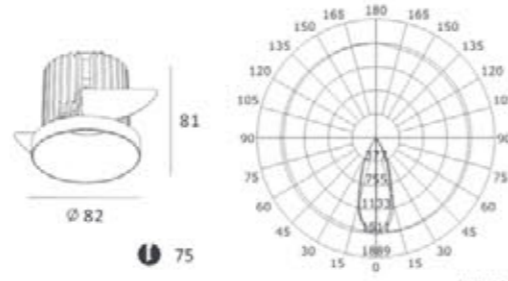




MJ-1005LFS-W



MJ-1005GFS-W



Body Color:
 OPTIONS: LED POWER SUPPLY 250mA-DC/DIM

Body of luminaire is made of high quality die-casting aluminum, exquisite and fashion, with corrosion resistance surface treatment, can be white or black color. Offers a reflector with high reflectivity, can be different beam angles.



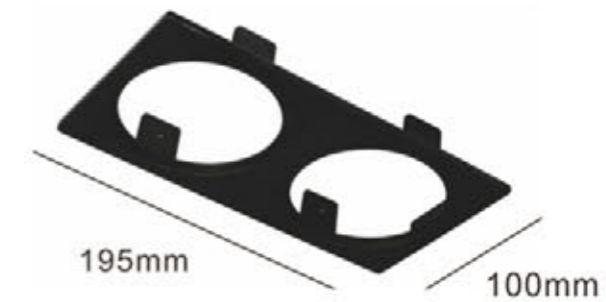
MJ-1005FS

- Product Size: $\varnothing 82 \times 81$
- Body Color: Black/White
- Specification: 11.5W(900lm) 3000K/4000K/5000K, CRI 80/90
- LED: CREE PHILIPS
- IP Rating: IP20
- Voltage: 220-240V
- Beam Angle: 15°/25°/38°/60°
- Material: Die-casting Aluminum



MJ-1014FS

- Product Size: 195×100
- Body Color: Black/White
- Panel Color: Black/White
- Specification: 2×11W(1800m) 3000K/4000K/5000K, CRI 80/90
- LED: CREE PHILIPS
- IP Rating: IP20
- Voltage: 220-240V
- Beam Angle: 15°/25°/38°/60°
- Material: Die-casting Aluminum



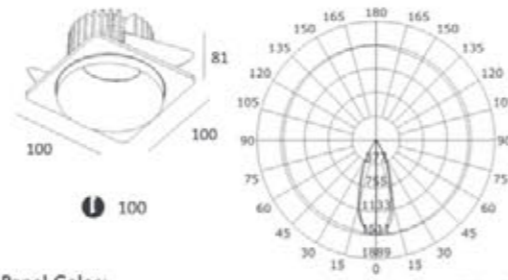
Body Color: Panel Color:

Decorative rectangle panel is made of high quality aluminum, exquisite and fashion, with corrosion resistance surface treatment, can be white or black color. Decorative panel is installed with the spot light of MJ-1005 with any color as requested. Offers a reflector with high reflectivity, can be different beam angles.



MJ-1011FS

- Product Size: 100×100×81
- Panel Color: Black/White
- Specification: 11.5W(900lm) 3000K/4000K/5000K, CRI 80/90
- LED: CREE PHILIPS
- IP Rating: IP20
- Voltage: 220-240V
- Beam Angle: 15°/25°/38°/60°
- Material: Die-casting Aluminum



Panel Color:
 OPTIONS: LED POWER SUPPLY 250mA-DC/DIM

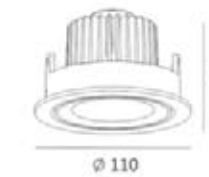
Decorative panel is made of high quality aluminum, exquisite and fashion, with corrosion resistance surface treatment, can be white or black color. Square decorative panel is installed with the spot light of MJ-1005 with any color as requested. Offers a reflector with high reflectivity, can be different beam angles.





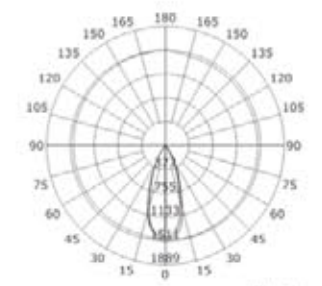
MJ-1006FS

- Product Size: $\varnothing 110 \times 71$
- Body Color: Black/White
- Specification: 11.5W(900lm)
3000K/4000K/5000K, CRI 80/90
- LED Brand: CREE PHILIPS
- IP Rating: IP20
- Voltage: 220-240V
- Beam Angle: 15°/25°/38°/60°
- Material: Die-casting Aluminum



93

Body Color:



UNIT: cd
— C0-C180 — C90-C270 — 0°

OPTIONS:
LED POWER SUPPLY 250mA-DC/DIM

Body of luminaire is made of high quality aluminum, exquisite and fashion, with corrosion resistance surface treatment, can be white or black color. Offers a reflector with high reflectivity, can be different beam angles. Unique design with light ring effect.



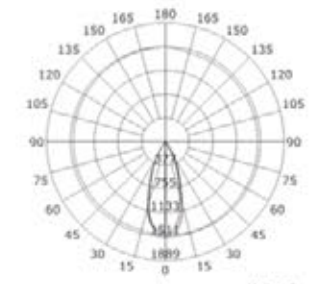
MJ-1007FS

- Product Size: $\varnothing 105 \times 74$
- Body Color: Black/White
- Specification: 11.5W(700lm)
3000K/4000K/5000K, CRI 80/90
- LED Brand: CREE PHILIPS
- IP Rating: IP20
- Voltage: 220-240V
- Beam Angle: 15°/25°/38°/60°
- Material: Die-casting Aluminum



100

Body Color:



UNIT: cd
— C0-C180 — C90-C270 — 0°

OPTIONS:
LED POWER SUPPLY 250mA-DC/DIM

Body of luminaire is made of high quality aluminum, exquisite and fashion, with corrosion resistance surface treatment, can be white or black color. Offers a reflector with high reflectivity, can be different beam angles. Unique design with light ring effect.





MJ-1021FS

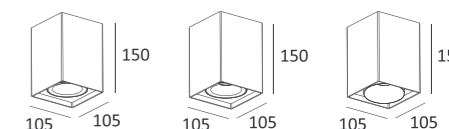


MJ-1022FS



MJ-1023FS

Body Color:



- **Product Size:** 105 × 105 × 150
- **Body Color:** Black/White
- **Specification:** 11.5W(900lm)
3000K/4000K/5000K, CRI 80/90
- **LED Brand:** CREE® PHILIPS
- **IP Rating:** IP20
- **Voltage:** 220-240V
- **Beam Angle:** 15°/25°/38°/60°
- **Material:** Aluminum

Body of luminaire is made of high quality aluminum, exquisite and fashion, with corrosion resistance surface treatment, can be white or black color. Offers a reflector with high reflectivity, can be different beam angles.



MJ-1024FS

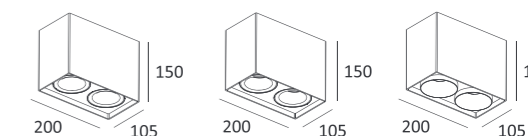


MJ-1025FS



MJ-1026FS

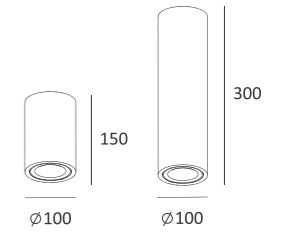
Body Color :



- **Product Size:** 200 × 105 × 150
- **Body Color:** Black/White
- **Specification:** MJ-1024 21W(1670lm)
MJ-1025 21W(1804lm)
MJ-1026 21W(1844lm)
3000K/4000K/5000K, CRI 80/90
- **LED Brand:** CREE® PHILIPS
- **IP Rating:** IP20
- **Voltage:** 220-240V
- **Beam Angle:** 15°/25°/38°/60°
- **Material:** Aluminum

Body of luminaire is made of high quality aluminum, exquisite and fashion, with corrosion resistance surface treatment, can be white or black color. Offers a reflector with high reflectivity, can be different beam angles.





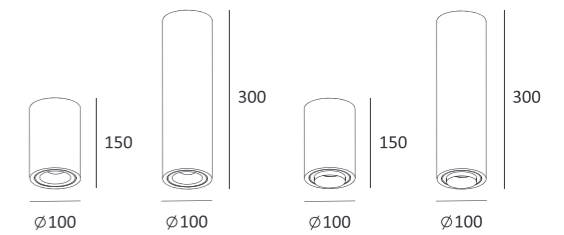
MJ-1027FS

- **Product Size:** $\varnothing 100 \times 150 / \varnothing 100 \times 300$
- **Body Color:** Black/White
- **Specification:** 11.5W(900lm)
3000K/4000K/5000K, CRI 80/90
- **LED Brand:** CREE® PHILIPS
- **IP Rating:** IP20
- **Voltage:** 220-240V
- **Beam Angle:** 15°/25°/38°/60°
- **Material:** Aluminum

Body Color:



Body of luminaire is made of high quality aluminum, nice and simple cylinder shape, with corrosion resistance surface treatment, can be white or black color. Offers a reflector with high reflectivity, can be different beam angles.



MJ-1028FS

MJ-1029FS

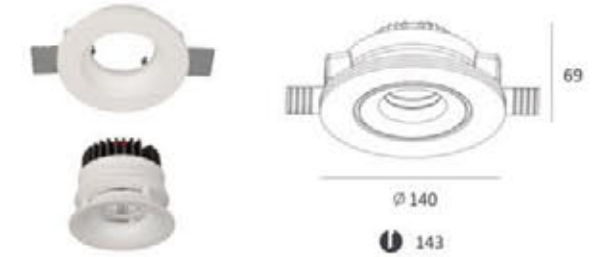
- **Product Size:** $\varnothing 100 \times 300 / \varnothing 100 \times 150$
- **Body Color:** Black/White
- **Specification:** 11.5W(900lm)
3000K/4000K/5000K, CRI 80/90
- **LED Brand:** CREE® PHILIPS
- **IP Rating:** IP20
- **Voltage:** 220-240V
- **Beam Angle:** 15°/25°/38°/60°
- **Material:** Aluminum

Body Color:



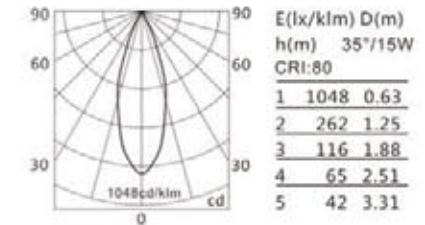
Body of luminaire is made of high quality aluminum, nice and simple cylinder shape, with corrosion resistance surface treatment, can be white or black color. Offers a reflector with high reflectivity, can be different beam angles.





MJ-1008FS

- Product Size: $\varnothing 140 \times 69$
- Body Color: White
- Specification: 11W(705lm)
3000K/4000K/5000K, CRI 80/90
- LED Brand: CREE PHILIPS
- IP Rating: IP20
- Voltage: 220-240V
- Beam Angle: 15°/25°/38°/60°
- Material: Gypsum + Aluminum



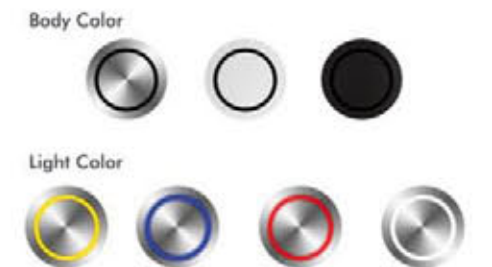
OPTIONS:
LED POWER SUPPLY 350-550mA-DC/DIM

CE RoHS IP20

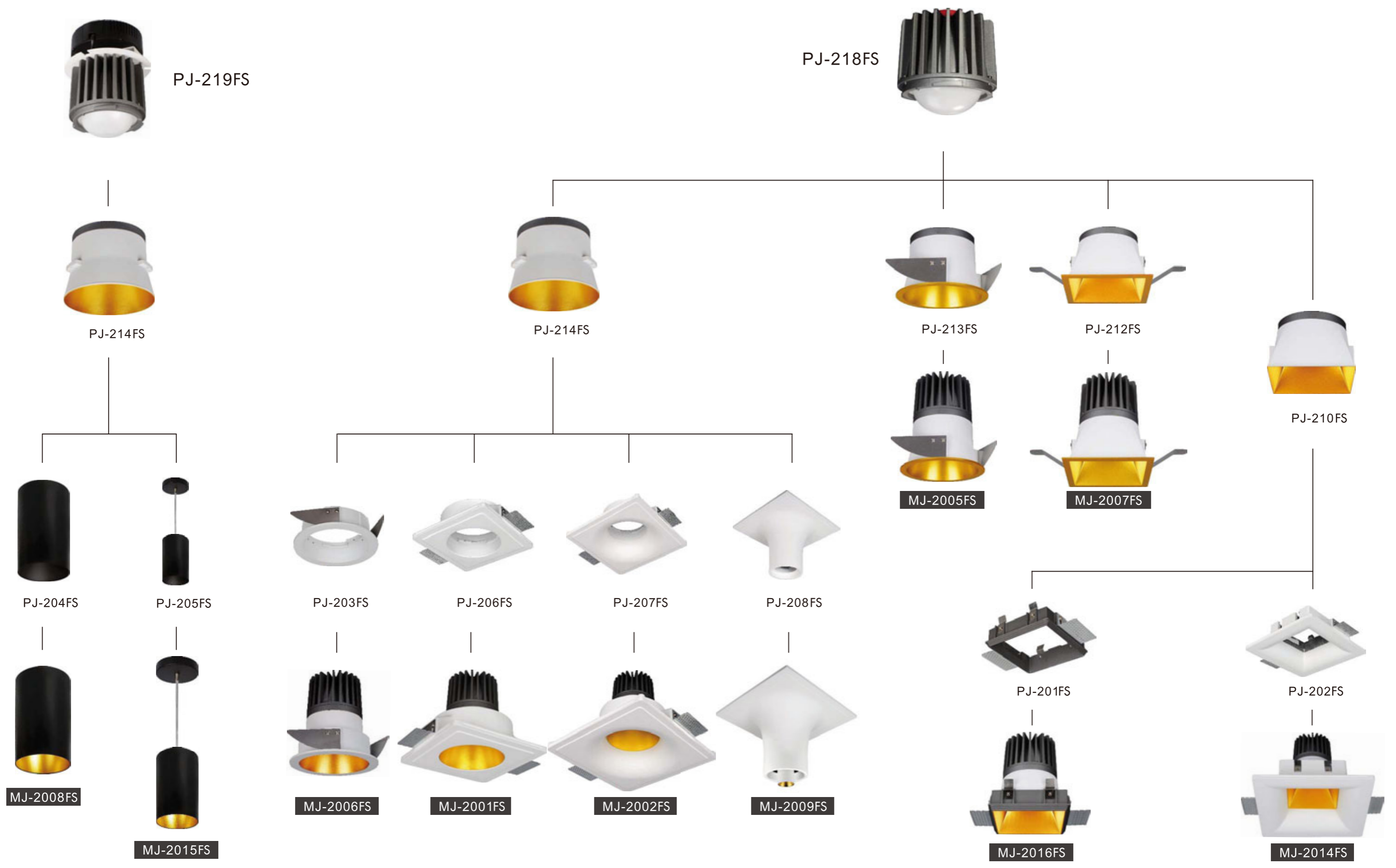


MJ-4001FS

- Product Size: $\varnothing 44 \times 47.5$
- Body Color: Black/White/Silver
- Specification: 2.5W(130lm) RGB
3000K/4000K/5000K, CRI 80/90
- LED Brand: CREE
- IP Rating: IP20
- Voltage: 220-240V
- Material: Aluminum



CE RoHS IP20

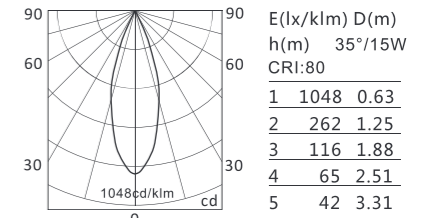
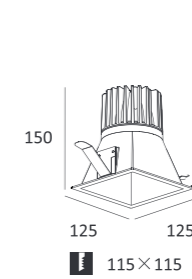




MJ-2007FS



- **Product Size:** 125×125×150
- **Reflector Color:** Black/White/Matt Gold/Blue
15W(1300lm)/20W(1650lm)
- **Specification:** 3000K/4000K/5000K, CRI 80/90
- **LED Brand:** CREE® PHILIPSZEN
- **IP Rating:** IP20/IP44
- **Voltage:** 220-240V
- **Beam Angle:** 40°
- **Material:** Die-casting Aluminum



OPTIONS:
LED POWER SUPPLY 350-550mA-DC/DIM

Reflector Color:



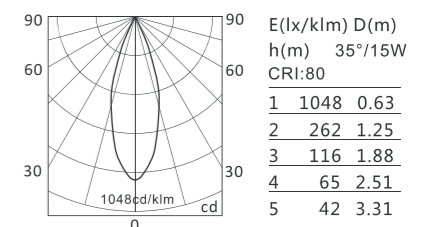
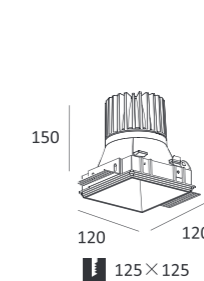
Recessed down light, for indoor use, body of luminaire made of die-casting aluminum. Offers a reflector with high reflectivity, and multiple color options. Light source with glass diffuser and 3D soft light effect. IP20, can also be IP44.



MJ-2016FS



- **Product Size:** 120×120×150
- **Reflector Color:** Black/White/Matt Gold/Blue
15W(1300lm)/20W(1650lm)
- **Specification:** 3000K/4000K/5000K, CRI 80/90
- **LED Brand:** CREE® PHILIPSZEN
- **IP Rating:** IP20/IP44
- **Voltage:** 220-240V
- **Beam Angle:** 40°
- **Material:** Die-casting Aluminum



OPTIONS:
LED POWER SUPPLY 350-550mA-DC/DIM

Reflector Color:



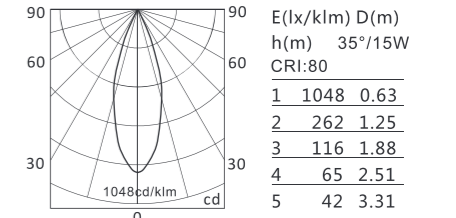
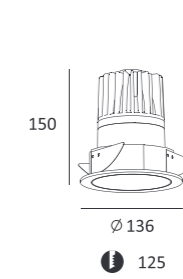
Trimless recessed down light with separate pre-install frame, for indoor use, body of luminaire made of die-casting aluminum, offers a reflector with high reflectivity. Multiple color options are available for the reflector and can be easily replaced. LED Light source with glass diffuser and 3D soft light effect. IP20, can also be IP44.





MJ-2006FS

- Product Size: $\varnothing 136 \times 150$
- Reflector Color: Black/White/Matt Gold/Blue
- Specification: 15W(1300lm)/20W(1650lm) 3000K/4000K/5000K, CRI 80/90
- LED Brand: CREE® PHILIPSZEN
- IP Rating: IP20/IP44
- Voltage: 220-240V
- Beam Angle: 40°
- Material: Die-casting Aluminum



OPTIONS:
LED POWER SUPPLY 350-550mA-DC/DIM

Reflector Color

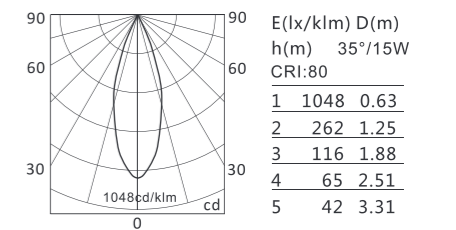
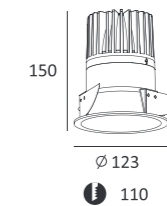


Recessed down light with high quality die-casting aluminum reflector. Multiple color options for the reflector are available and can be easily replaced. Light source with glass diffuser and 3D soft light effect. IP20, can also be IP44.



MJ-2005FS

- Product Size: $\varnothing 123 \times 150$
- Reflector Color: Black/White/Matt Gold/Blue
- Specification: 15W(1300lm)/20W(1650lm) 3000K/4000K/5000K, CRI 80/90
- LED Brand: CREE® PHILIPSZEN
- IP Rating: IP20/IP44
- Voltage: 220-240V
- Beam Angle: 40°
- Material: Die-casting Aluminum



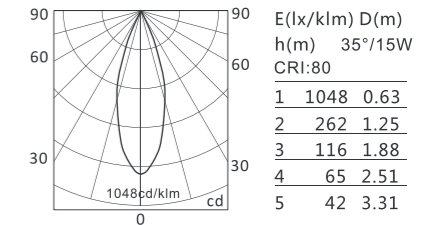
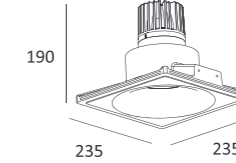
OPTIONS:
LED POWER SUPPLY 350-550mA-DC/DIM

Reflector Color



Recessed down light with high quality die-casting aluminum reflector. Multiple color options for the reflector are available and can be easily replaced. Light source with glass diffuser and 3D soft light effect. IP20, can also be IP44.





OPTIONS:
LED POWER SUPPLY 350-550mA-DC/DIM



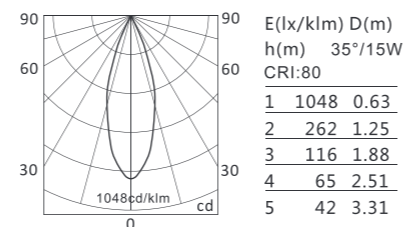
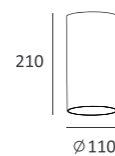
240×240

Trimless recessed down light with high quality gypsum in nice curved shape, and die-casting aluminum reflector. Multiple color options for the reflector are available and can be easily replaced. Light source with glass diffuser and 3D soft light effect. IP20, can also be IP44.

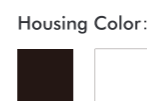


MJ-2002FS

- Product Size: 235×235×190
- Reflector Color: Black/White/Matt Gold/Blue
15W(1300lm)/20W(1650lm)
- Specification: 3000K/4000K/5000K, CRI 80/90
- LED Brand: CREE® PHILIPSZEN
- IP Rating: IP20/IP40
- Voltage: 220-240V
- Beam Angle: 40°
- Material: Gypsum & Die-casting Aluminum



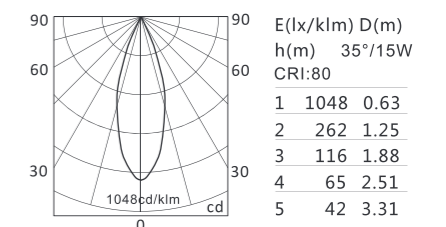
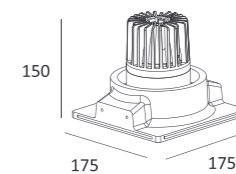
OPTIONS:
LED POWER SUPPLY 350-550mA-DC/DIM



MJ-2008FS

- Product Size: $\varnothing 110 \times 210$
- Housing Color: Black/White
- Reflector Color: Black/White/Matt Gold/Blue
15W(1300lm)/20W(1650lm)
- Specification: 3000K/4000K/5000K, CRI 80/90
- LED Brand: CREE® PHILIPSZEN
- IP Rating: IP20/IP44
- Voltage: 220-240V
- Beam Angle: 40°
- Material: Aluminum

Surface mounted down light, for indoor use. Body of luminaire made of extruded aluminum, offers a reflector with high reflectivity, and multiple color options. Light source with glass diffuser and 3D soft light effect. IP20, can also be IP44.



OPTIONS:
LED POWER SUPPLY 350-550mA-DC/DIM



180×180

Trimless recessed down light with high quality gypsum and die-casting aluminum reflector. Multiple color options for the reflector are available and can be easily replaced. Light source with glass diffuser and 3D soft light effect. IP20, can also be IP44.



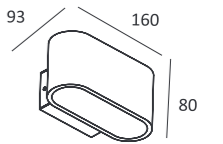
MJ-2001FS

- Product Size: 175×175×150
- Reflector Color: Black/White/Matt Gold/Blue
15W(1300lm)/20W(1650lm)
- Specification: 3000K/4000K/5000K, CRI 80/90
- LED Brand: CREE® PHILIPSZEN
- IP Rating: IP20/IP44
- Voltage: 220-240V
- Beam Angle: 40°
- Material: Gypsum & Die-casting Aluminum



MJ-1095FS/MJ-1095GFS

- **Product Size:** 160 × 93 × 80mm
- **External Color:** Black
- **Internal Color:** Gold/Silver
- **Specification:** MJ-1095G G9 (Bulb excluded)
MJ-1095 10 W LED, 2700K/3000 K/4000K, CRI80/CRI90
- **LED Brand:** CREE® PHILIPS® bridgelux
- **IP Rating:** IP20
- **Voltage:** 220-240V
- **Life Hours:** 50000 hours



Interior Color:

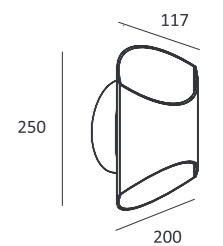


CE RoHS IP20



MJ-1096FS

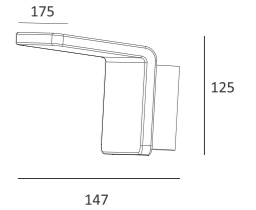
- **Product Size:** 200 × 117 × 250mm
- **External Color:** Black
- **Internal Color:** Gold/Silver
- **Specification:** 10W LED, 2700K/3000 K/4000K, CRI80/CRI90
- **LED Brand:** CREE® PHILIPS® bridgelux
- **IP Rating:** IP20
- **Voltage:** 220-240V
- **Life Hours:** 50000 hours



Interior Color:



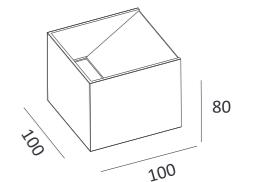
CE RoHS IP20



MJ-1126FS

- **Product Size:** 147×175×125
- **Color:** Black/White
- **Specification:** 7.2W SMD 3030/ Bridgelux with dimmable driver 2700/3000k/4000K, CRI 80/90
- **IP Rating:** IP20
- **Voltage:** 220-240V
- **Dimmable:** YES

Exterior Color:



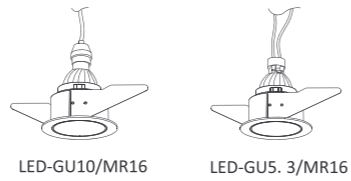
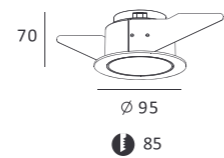
MJ-1101FS

- **Product Size:** 100×100×80
- **Color:** Black/White
- **Specification:** 6.3W CREE COB/ Bridgelux with dimmable driver 2700/3000k/4000K
- **IP Rating:** IP20
- **Voltage:** 220-240V
- **Dimmable:** YES

Exterior Color:



Round deep downlight

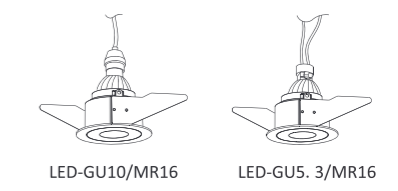
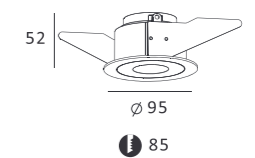


CE RoHS IP20

MJ-1031FS

- Product Size: $\varnothing 95 \times 70$
- Trim Color: Black/White
- Reflector Color: Black/White/Matt Gold/Silver
- Specification: 1 \times 10W LED MR16/3000K/CRI 80/800lm
- LED Brand: CREE®
- IP Rating: IP20
- Voltage: 220-240V
- Beam Angle: 20°/40°/60°
- Material: Die-casting Aluminum

Round pinhole deep downlight



CE RoHS IP20

MJ-1032FS

- Product Size: $\varnothing 95 \times 52$
- Trim Color: Black/White
- Reflector Color: Black/White
- Specification: 1 \times 10W LED MR16/3000K/CRI 80/800lm
- LED Brand: CREE®
- IP Rating: IP20
- Voltage: 220-240V
- Beam Angle: 20°/40°/60°
- Material: Die-casting Aluminum

Square deep downlight



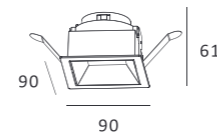
MAJEAX MR16 LIGHT SOURCE



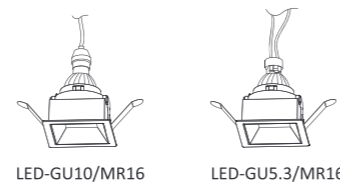
TRIM



Reflector



82×82



LED-GU10/MR16

LED-GU5.3/MR16



MJ-1034FS

- Product Size: 90 × 90 × 61
- Trim Color: Black/White
- Reflector Color: Black/White/Matt Gold/Silver
- Specification: 1 × 10W LED MR16/3000K/CRI80/800lm
- LED Brand: CREE®
- IP Rating: IP20
- Voltage: 220-240V
- Beam Angle: 20°/40°/60°
- Material: Die-casting Aluminum

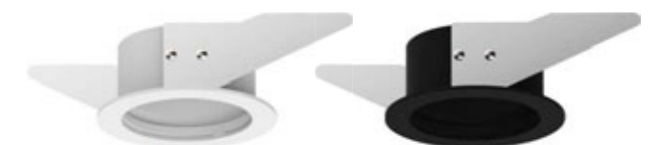
Adjustable deep downlight



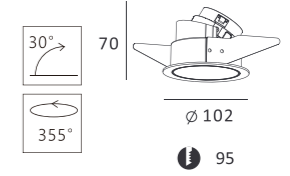
MAJEAX MR16 LIGHT SOURCE



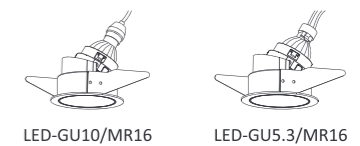
TRIM



Reflector



95



LED-GU10/MR16

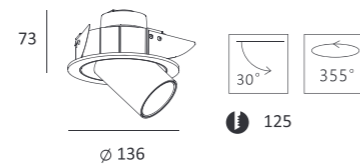
LED-GU5.3/MR16



MJ-1035FS

- Product Size: Ø102 × 70
- Trim Color: Black/White
- Reflector Color: Black/White/Matt Gold/Silver
- Specification: 1 × 10W LED MR16/3000K/CRI 80/800lm
- LED Brand: CREE®
- IP Rating: IP20
- Voltage: 220-240V
- Beam Angle: 20°/40°/60°
- Rotation: 0-30°/ 355°
- Material: Die-casting Aluminum

Tono round with trim



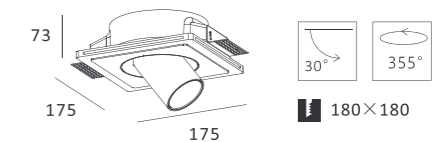
Color options for parts:



MJ-2010FS

- Product Size: $\varnothing 136 \times 73$
- Specification: 11W LED/3000K/CRI80/705lm
- LED Brand: CREE PHILIPS LUMILEDS
- IP Rating: IP20
- Voltage: 220-240V
- Beam Angle: 20°/40°/60°
- Rotation: 0-30°/355°
- Material: Die-casting Aluminum

Tono round trimless



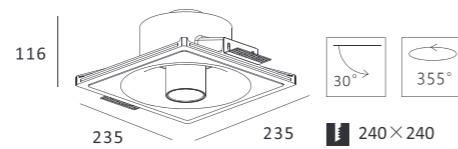
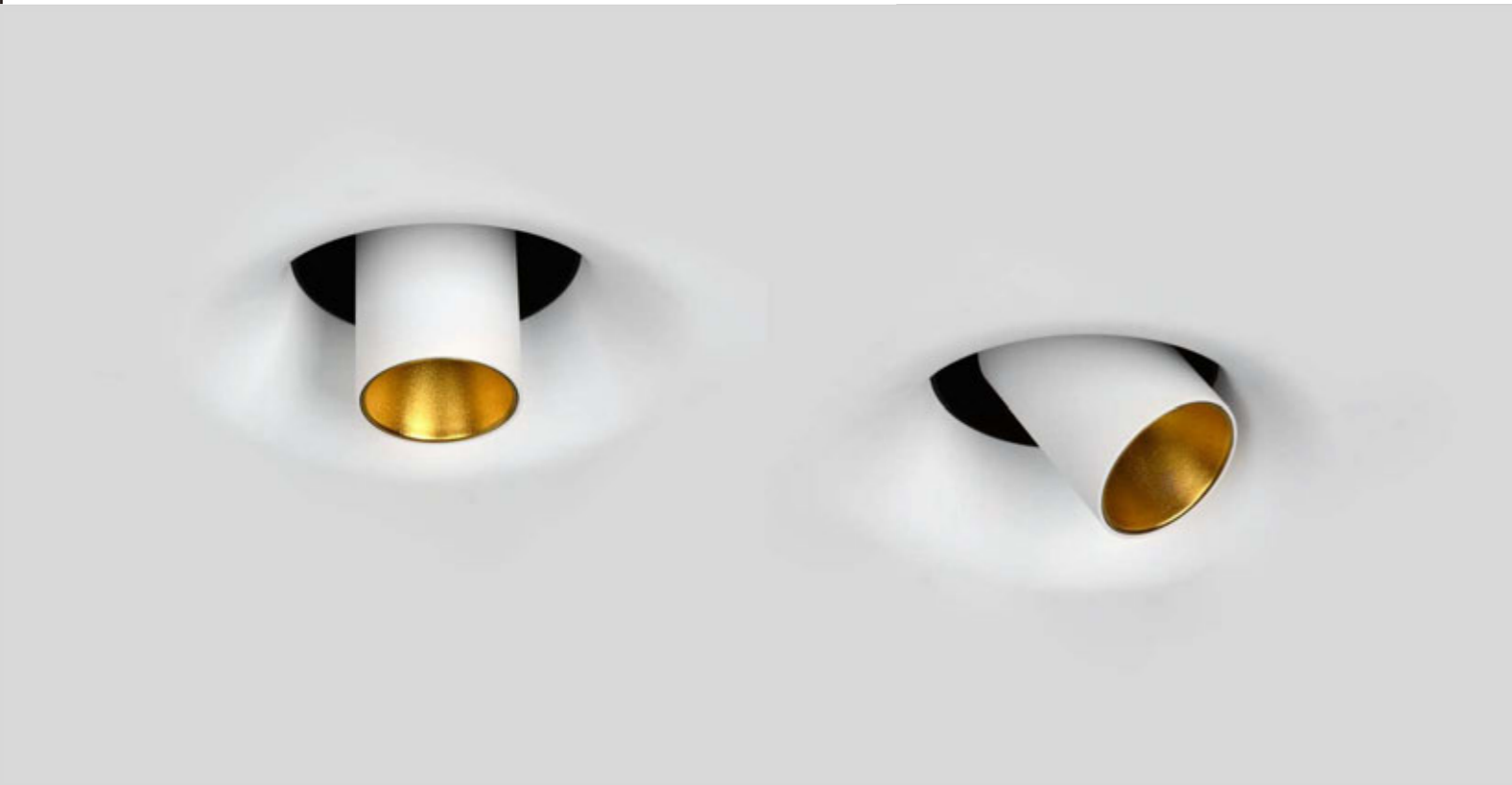
Color options for parts:



MJ-2011FS

- Product Size: $175 \times 175 \times 73$
- Specification: 11W LED/3000K/CRI 80/705lm
- LED Brand: CREE PHILIPS LUMILEDS
- IP Rating: IP20
- Voltage: 220-240V
- Beam Angle: 20°/40°/60°
- Rotation: 0-30°/355°
- Material: Gypsum & Die-casting Aluminum

Tono round with trim



Color options for parts:



MJ-2024FS

- Product Size: 235 × 235 × 116
- Specification: 11W LED/3000K/CRI 80/705lm
- LED Brand: CREE® PHILIPS LUMILEDS
- IP Rating: IP20
- Voltage: 220-240V
- Beam Angle: 20°/40°/60°
- Rotation: 0-30°/355°
- Material: Gypsum & Die -casting Aluminum





MJ-2048FS (GU10 Version Optional)

- **Product Size:** LED Version $\varnothing 50 \times 140 \times 400 / 50 \times 140 \times 700$
GU10 Version $\varnothing 62 \times 150 \times 400 / \varnothing 62 \times 150 \times 700$
- **Stick Color:** Black/White
- **Reflector Color:** Black/White/Matt Gold/Silver
- **Specification:** 14W LED/3000K/ CRI 80/ 870lm
- **LED Brand:** CREE® PHILIPS LUMILEDS
- **IP Rating:** IP20
- **Voltage:** 220-240V
- **Rotation:** 85°/355°
- **Beam Angle:** 20°/40°



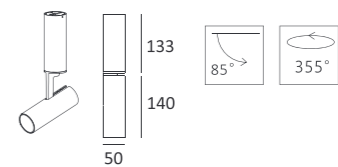
CE RoHS IP20

Mageic stick



MJ-2023FS

- **Product Size:** $\varnothing 50 \times 275$
- **Specification:** 14W LED/3000K/ CRI 80/870lm
- **LED Brand:** CREE® PHILIPS LUMILEDS
- **IP Rating:** IP20
- **Voltage:** 220-240V
- **Beam Angle:** 20°/40°/60°
- **Rotation:** 0-85°/355°
- **Material:** Aluminum



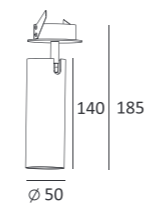
Color options for parts:



CE RoHS IP20

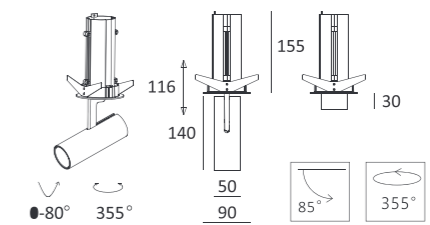


Recessed magic stick



MJ-2037FS (GU10 Version Optional)

- Product Size: $\varnothing 50 \times 185$
- Jacket Color: Black/White/Matt Gold/Silver
- Specification: 10W LED/ 3000K/ CRI80-90/ 870lm
- LED Brand: CREE® PHILIPS
- IP Rating: IP20
- Voltage: 220-240V
- Rotation: 0-85°/ 355°
- Beam Angle: 20°/40°/60°
- Material: Aluminum



MJ-2022FS

- Product Size: $\varnothing 90 \times 295$
- Specification: 14W LED/3000K/CRI 80/870lm
- LED Brand: CREE® PHILIPS LUMILEDS
- IP Rating: IP20
- Voltage: 220-240V
- Beam Angle: 20°/40°/60°
- Rotation: 0-85°/355°
- Material: Aluminum

Color options for parts:



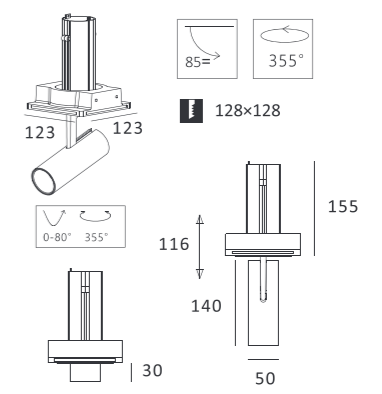


Magic stick trimless



MJ-2021FS

- Product Size: 123 × 123 × 300
- Specification: 14W LED/ 3000K/ CRI80/ 870lm
- LED Chip: CREE PHILIPS LUMILEDS
- IP Rating: IP20
- Voltage: 220-240V
- Beam Angle: 20°/ 40°/ 60°
- Rotation: 0-85°/ 355°
- Material: Gypsum & Aluminum

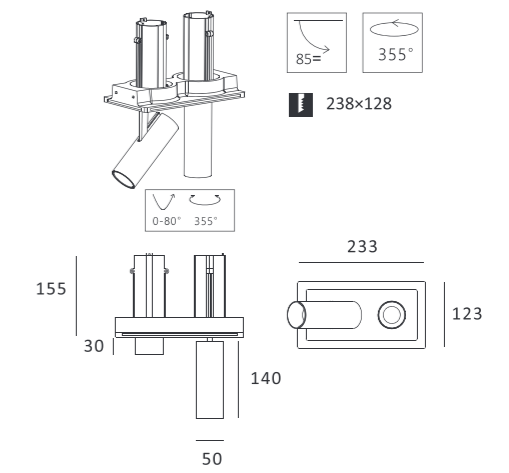


CE RoHS IP20



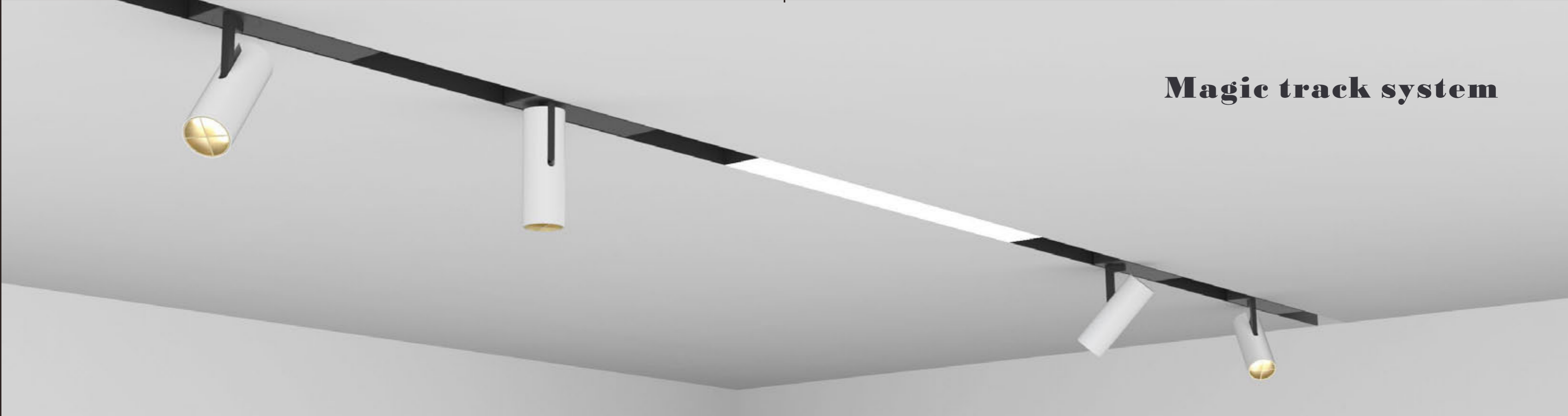
MJ-2029FS

- Product Size: 233 × 123 × 300
- Specification: 2 × 14W LED/3000K/CRI 80/870lm
- LED Brand: CREE PHILIPS LUMILEDS
- IP Rating: IP20
- Voltage: 220-240V
- Beam Angle: 20°/40°/60°
- Rotation: 0-85°/355°
- Material: Gypsum & Aluminum



CE RoHS IP20

Magic track system



Recessed track

MJ-2031-01FS



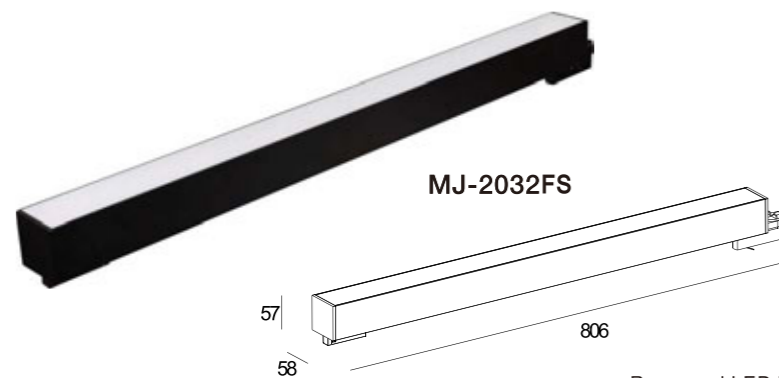
Corner

MJ-2031-02FS



T connector

MJ-2031-03FS



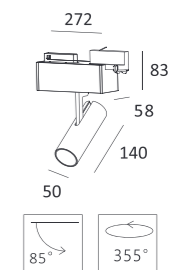
MJ-2032FS

Recessed LED linear light 30W



MJ-2033FS

- Product Size: 272 × 58 × 230
- Specification: 14W LED/3000K/CRI 80/870lm
- LED Brand: CREE® PHILIPS LUMILEDS
- IP Rating: IP20
- Voltage: 220-240V
- Beam Angle: 20°/40°/60°
- Rotation: 0-85°/355°
- Material: Aluminum



CE RoHS IP20

Stick:



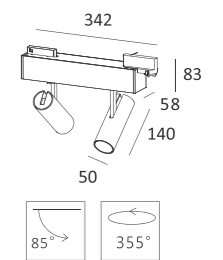
Jacket:



MJ-2030FS



- Product Size: 342 × 58 × 236
- Specification: 14W LED/3000K/CRI 80/870lm
- LED Brand: CREE® PHILIPS LUMILEDS
- IP Rating: IP20
- Voltage: 220-240V
- Beam Angle: 20°/40°/60°
- Rotation: 0-85°/355°
- Material: Aluminum



CE RoHS IP20

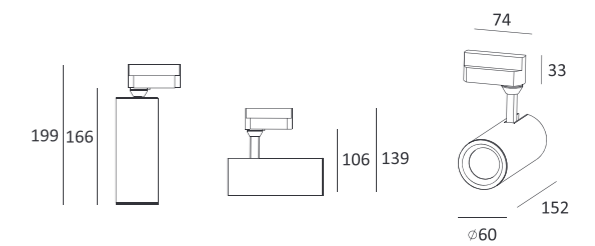


Surface mounted stick T



MJ-1301FS

- Product Size: $\varnothing 60 \times 152 \times 74$
- Specification: 15W LED/3000K/CRI 80 -90
- LED Brand: **PHILIPS**
- IP Rating: IP20
- Voltage: 220-240V
- Beam Angle: 15°/24°/36°
- Rotation: 0-90°/355°
- Material: Aluminum

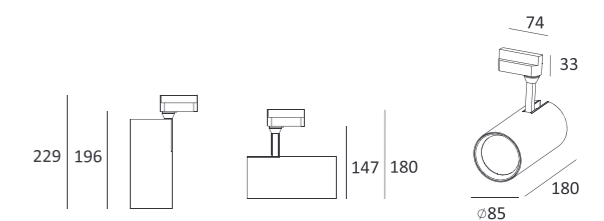


CE RoHS IP20



MJ-1303FS

- Product Size: $\varnothing 85 \times 180 \times 74$
- Specification: 30W LED/3000K/CRI 80-90
- LED Brand: **PHILIPS**
- IP Rating: IP20
- Voltage: 220-240V
- Beam Angle: 15°/24°/36°
- Rotation: 0-90°/355°
- Material: Aluminum



CE RoHS IP20

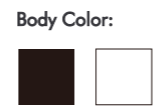
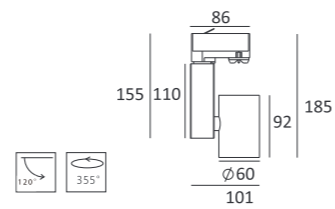


MJ-2068FS

MJ-2069FS

MJ-2068FS

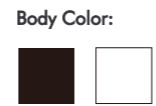
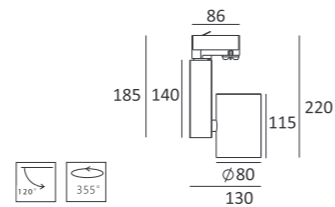
- **Product Size:** $\phi 60 \times 101 \times 185$
- **Body Color:** Black/White
- **Jacket Color:** Black/White/Matt Gold/Silver
- **Specification:** 10W LED/ 3000K/ CRI80/90
- **LED Brand:** CREE[®] PHILIPS
- **IP Rating:** IP20
- **Voltage:** 220-240V
- **Rotation:** 120°& 355°
- **Beam Angle:** 20°/40°/60°
- **Material:** Aluminum



CE RoHS IP20

MJ-2069FS

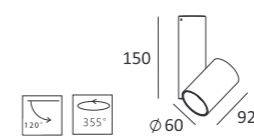
- **Product Size:** $\phi 80 \times 130 \times 220$
- **Body Color:** Black/White
- **Specification:** 20W/30W LED/ 3000K/ CRI80/90
- **LED Brand:** CREE[®] PHILIPS
- **IP Rating:** IP20
- **Voltage:** 220-240V
- **Rotation:** 120°& 355°
- **Beam Angle:** 12°/24°/36°
- **Material:** Aluminum



CE RoHS IP20

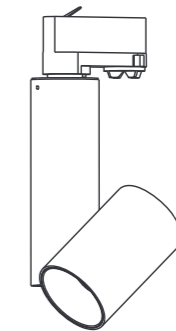


Body Color:

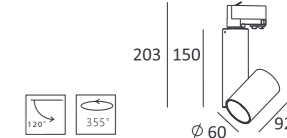


MJ-2045FS

- **Product Size:** $\phi 60 \times 92 \times 150$
- **Body Color:** Black/White
- **Reflector Color:** Black/White/Matt Gold/Silver
- **Specification:** 10W LED/ 3000K/ CRI80-90
- **LED Brand:** CREE[®] PHILIPS LUMILEDS
- **IP Rating:** IP20
- **Voltage:** 220-240V
- **Beam Angle:** 20°/40°/60°
- **Material:** Aluminum



Body Color:

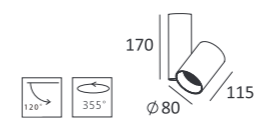


MJ-2041FS

- **Product Size:** $\phi 80 \times 115 \times 170$
- **Body Color:** Black/White
- **Reflector Color:** Black/White/Matt Gold/Silver
- **Specification:** 10W LED/ 3000K/ CRI80 -90
- **LED Brand:** CREE[®] PHILIPS LUMILEDS
- **IP Rating:** IP20
- **Voltage:** 220-240V
- **Beam Angle:** 20°/40°/60°
- **Material:** Aluminum

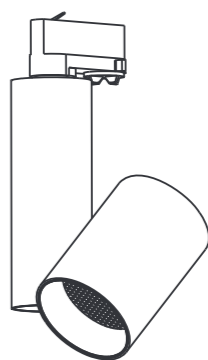


Body Color:



MJ-2046FS

- **Product Size:** $\phi 60 \times 92 \times 150$
- **Body Color:** Black/White
- **Specification:** 10W LED/ 3000K/ CRI80/ 870lm
- **LED Brand:** CREE[®] PHILIPS LUMILEDS
- **IP Rating:** IP20
- **Voltage:** 220-240V
- **Rotation:** 120°& 355°
- **Beam Angle:** 12°/24°/36°
- **Material:** Aluminum



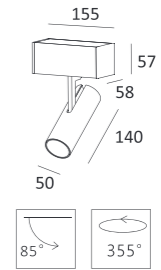
Body Color:



MJ-2047FS

- **Product Size:** $\phi 80 \times 115 \times 170$
- **Body Color:** Black/White
- **Specification:** 15W LED/ 3000K/ CRI80 -90
- **LED Brand:** CREE[®] PHILIPS LUMILEDS
- **IP Rating:** IP20
- **Voltage:** 220-240V
- **Rotation:** 120°& 355°
- **Beam Angle:** 12°/24°/36°
- **Material:** Aluminum

Surface mounted stick T



MJ-2034FS

- Product Size: 155 × 58 × 200
- Specification: 14W LED/3000K/CRI 80/870lm
- LED Brand: CREE® PHILIPS LUMILEDS
- IP Rating: IP20
- Voltage: 220-240V
- Beam Angle: 20°/40°/60°
- Rotation: 0-85°/355°
- Material: Aluminum

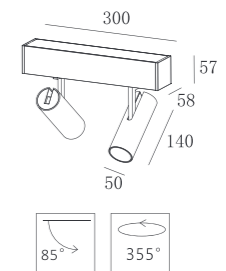
Stick:



Jacket:



CE RoHS IP20     



MJ-2035FS

- Product Size: 300 × 58 × 200
- Specification: 2 × 14W LED/3000K/CRI 80/870lm
- LED Brand: CREE® PHILIPS LUMILEDS
- IP Rating: IP20
- Voltage: 220-240V
- Beam Angle: 20°/40°/60°
- Rotation: 0-85°/355°
- Material: Aluminum

Stick:



Jacket:

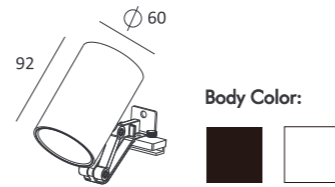


CE RoHS IP20     

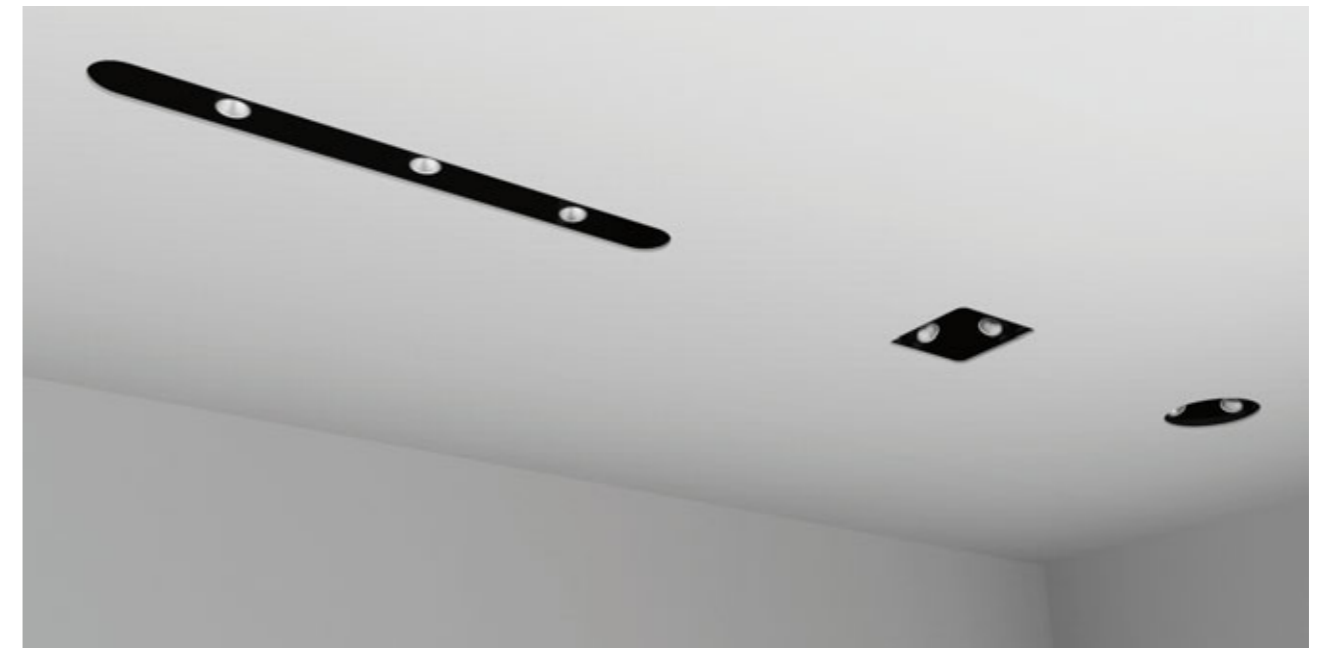
MJ-2040FS



- **Product Size:** $\varnothing 60 \times 92$
- **Body Color:** Black/White
- **Specification:** 10W LED/ 3000K/ CRI80/90
- **LED Brand:** CREE® PHILIPS
- **IP Rating:** IP20
- **Voltage:** 220-240V
- **Beam Angle:** 12°/24°/36°
- **Material:** Aluminum



CE RoHS IP20



MJ-2044FS

- **Product Size:** $\varnothing 81 \times 115$
- **Trim Color:** Black/White
- **Specification:** 25W LED/ 3000K/ CRI80 -90
- **LED Brand:** CREE® PHILIPS
- **IP Rating:** IP20
- **Voltage:** 220-240V
- **Beam Angle:** 12°/24°/36°
- **Material:** Aluminum



CE RoHS IP20



MJ-2038FS



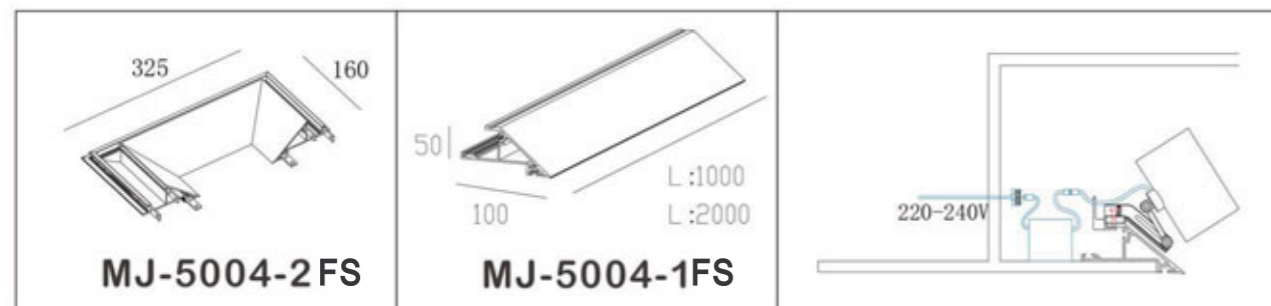
MJ-2039FS



MJ-2042FS



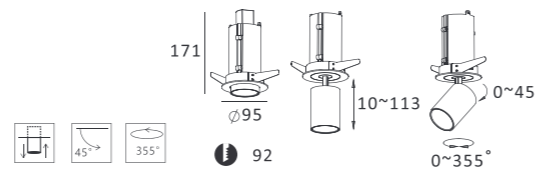
Gypsum fixture





MJ-1055FS

- **Product Size:** $\varnothing 95 \times 171$
- **Housing Color:** Black/White
- **Jacket Color:** Black/White/Matt Gold/Silver
- **Specification:** 10W LED/ 3000K/ CRI80 -90
- **LED Brand:** CREE® PHILIPS
- **IP Rating:** IP20
- **Voltage:** 220-240V
- **Rotation:** 0-45°/ 355°
- **Beam Angle:** 20°/40°/60°
- **Material:** Aluminum



Housing Color:

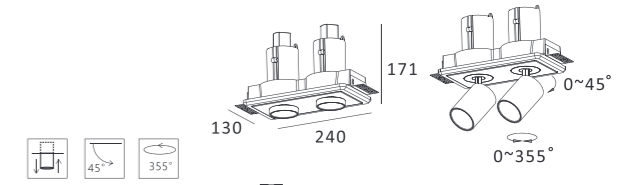


Jacket



MJ-1057FS

- **Product Size:** 130 × 240 × 171
- **Housing Color:** Black/White
- **Jacket Color:** Black/White/Matt Gold/Silver
- **Specification:** 2 × 10W LED/ 3000K/ CRI90/ 1800lm
- **LED Brand:** CREE® PHILIPS
- **IP Rating:** IP20
- **Voltage:** 220-240V
- **Rotation:** 0-45°/ 355°
- **Beam Angle:** 20°/40°/60°
- **Material:** Gypsum & Aluminum



Housing Color:

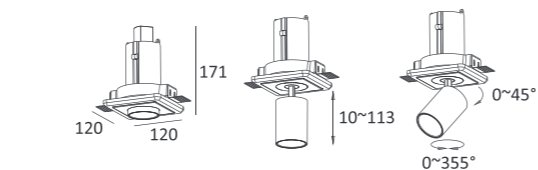


Jacket



MJ-1056FS

- **Product Size:** 120 × 120 × 170
- **Housing Color:** Black/White
- **Jacket Color:** Black/White/Matt Gold/Silver
- **Specification:** 10W LED/ 3000K/ CRI80/ 870lm
- **LED Brand:** CREE® PHILIPS
- **IP Rating:** IP20
- **Voltage:** 220-240V
- **Rotation:** 0-45°/ 355°
- **Beam Angle:** 20°/40°/60°
- **Material:** Gypsum & Aluminum



Housing Color:

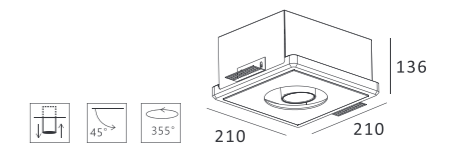


Jacket



MJ-1058FS

- **Product Size:** 210 × 210 × 136
- **Housing Color:** Black/White
- **Jacket Color:** Black/White/Matt Gold/Silver
- **Specification:** 10W LED/ 3000K/ CRI80 -90
- **LED Brand:** CREE® PHILIPS
- **IP Rating:** IP20
- **Voltage:** 220-240V
- **Rotation:** 0-45°/ 355°
- **Beam Angle:** 20°/40°/60°
- **Material:** Gypsum & Aluminum



Housing Color:



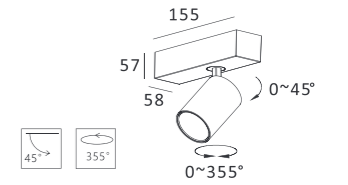
Jacket





MJ-1061FS

- Product Size: 58 × 57 × 155
- Housing Color: Black/White
- Jacket Color: Black/White/Matt Gold/Silver
- Specification: 10W LED/ 3000K/ CRI80-90
- LED Brand: CREE PHILIPS LUMILEDS
- IP Rating: IP20
- Voltage: 220-240V
- Rotation: 0-45°/ 355°
- Beam Angle: 20°/40°/60°
- Material: Aluminum



Housing Color:



Jacket

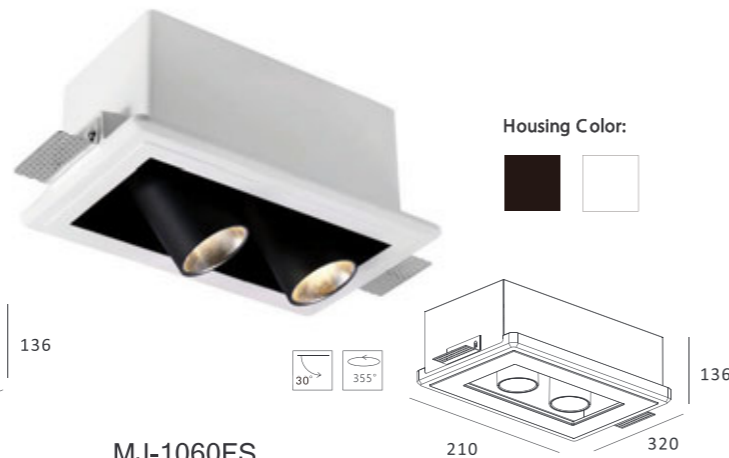


Housing Color:



MJ-1059FS

- Product Size: 210 × 210 × 136
- Housing Color: Black/White
- Jacket Color: Black/White/Matt Gold/Silver
- Specification: 10W LED/ 3000K/ CRI80-90
- LED Brand: CREE PHILIPS LUMILEDS
- IP Rating: IP20
- Voltage: 220-240V
- Rotation: 0-30°/ 355°
- Beam Angle: 20°/40°/60°
- Material: Gypsum & Aluminum



Housing Color:



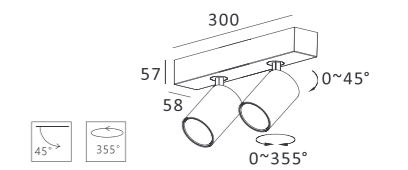
MJ-1060FS

- Product Size: 320 × 210 × 136
- Housing Color: Black/White
- Jacket Color: Black/White/Matt Gold/Silver
- Specification: 2 × 10W LED/ 3000K/ CRI90/ 1800lm
- LED Brand: CREE PHILIPS LUMILEDS
- IP Rating: IP20
- Voltage: 220-240V
- Rotation: 0-30°/ 355°
- Beam Angle: 20°/40°/60°
- Material: Gypsum & Aluminum



MJ-1062FS

- Product Size: 58 × 57 × 300
- Housing Color: Black/White
- Jacket Color: Black/White/Matt Gold/Silver
- Specification: 2 × 10W LED/ 3000K/ CRI90/ 1800lm
- LED Brand: CREE PHILIPS LUMILEDS
- IP Rating: IP20
- Voltage: 220-240V
- Rotation: 0-45°/ 355°
- Beam Angle: 20°/40°/60°
- Material: Aluminum



Housing Color:



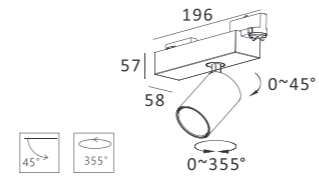
Jacket





MJ-1063FS

- **Product Size:** 57 × 58 × 196
- **Housing Color:** Black/White
- **Jacket Color:** Black/White/Matt Gold/Silver
- **Specification:** 10W LED/ 3000K/ CRI80-90/ 870lm
- **LED Brand:** CREE PHILIPS LUMILEDS
- **IP Rating:** IP20
- **Voltage:** 220-240V
- **Rotation:** 0-45°/ 355°
- **Beam Angle:** 20°/40°/60°
- **Material:** Aluminum



Housing Color:

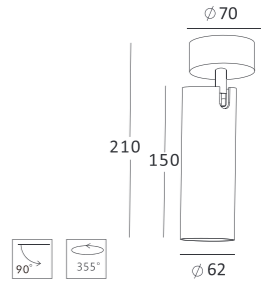


Jacket:



MJ-1080FS (GU10 Version Optional)

- **Product Size:** 62 × 150
- **Housing Color:** Black/White
- **Jacket Color:** Black/White/Matt Gold/Silver
- **Specification:** 14W LED/ 3000K/ CRI80/ 870lm
- **LED Brand:** CREE PHILIPS LUMILEDS
- **IP Rating:** IP20
- **Voltage:** 220-240V
- **Rotation:** 0-90°/ 355°
- **Beam Angle:** 20°/40°/60°
- **Material:** Aluminum



Housing Color:

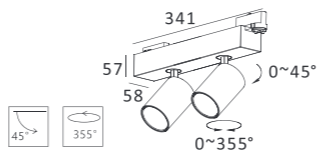


Jacket:



MJ-1064FS

- **Product Size:** 57 × 58 × 341
- **Housing Color:** Black/White
- **Jacket Color:** Black/White/Matt Gold/Silver
- **Specification:** 2 × 10W LED/ 3000K/ CRI90/ 1800lm
- **LED Brand:** CREE PHILIPS LUMILEDS
- **IP Rating:** IP20
- **Voltage:** 220-240V
- **Rotation:** 0-45°/ 355°
- **Beam Angle:** 20°/40°/60°
- **Material:** Aluminum



Housing Color:

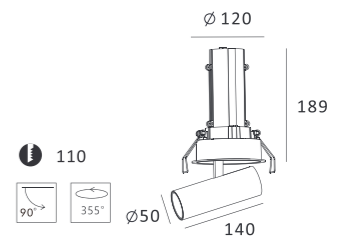


Jacket:



MJ-2003FS

- **Product Size:** 120 × 190
- **Housing Color:** Black/White
- **Jacket Color:** Black/White/Matt Gold/Silver
- **Specification:** 14W LED/ 3000K/ CRI80-90
- **LED Brand:** CREE PHILIPS LUMILEDS
- **IP Rating:** IP20
- **Voltage:** 220-240V
- **Rotation:** 0-90°/ 355°
- **Beam Angle:** 20°/40°/60°
- **Material:** Aluminum



Housing Color:



Jacket:



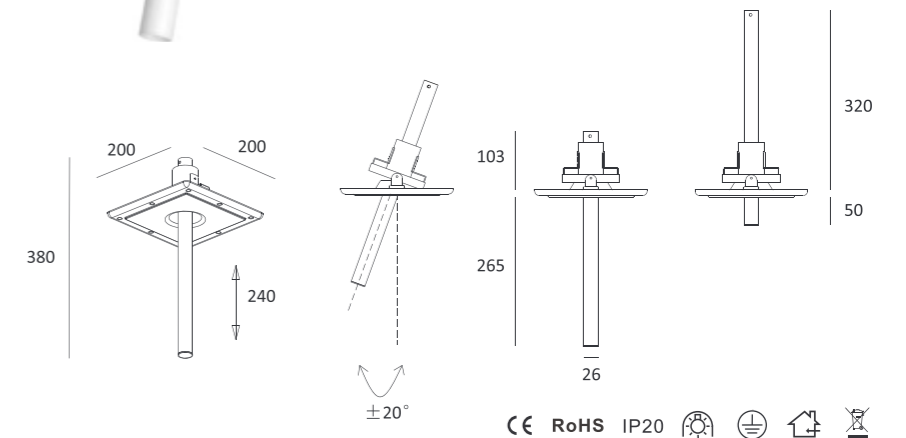


Magic stick slim

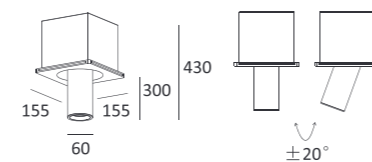


MJ-2012FS

- Product Size: 200 × 200 × 380
- Specification: 1 × 2W LED/3000K
- LED Brand: CREE®
- Stick Color: Black/White
- IP Rating: IP20
- Voltage: 220-240V
- Beam Angle: 20°/40°/60°
- Rotation: 0-20°
- Material: Gypsum & Aluminum

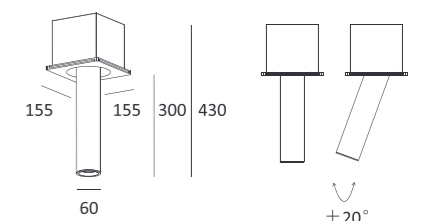


Swing stick



MJ-9277FS

- **Product Size:** 155 × 155 × 230
- **Specification:** MR16/MAX 35W / 3000 K
- **Stick Color:** Black/White
- **IP Rating:** IP20
- **Voltage:** 220-240V
- **Beam Angle:** 20°/40°/60°
- **Rotation:** 0-20°
- **Material:** Gypsum & Aluminum



MJ-9276FS

- **Product Size:** 155 × 155 × 430
- **Specification:** MR16/MAX 35W / 3000 K
- **Stick Color:** Black/White
- **IP Rating:** IP20
- **Voltage:** 220-240V
- **Beam Angle:** 20°/40°/60°
- **Rotation:** 0-20°
- **Material:** Gypsum & Aluminum

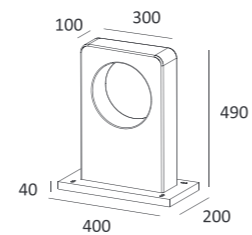
Garden light



MO-7002FS

- **Specification:** 6.5W LED / 3000K/ CRI80/90
- **LED Brand:** CREE
- **IP Rating:** IP68
- **Voltage:** 220-240V~50/60Hz

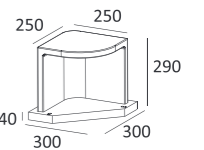
Body color:



MO-7007FS

- **Specification:** 6.5W LED / 3000K/ CRI80/90
- **LED Brand:** CREE
- **IP Rating:** IP68
- **Voltage:** 220-240V~50/60Hz

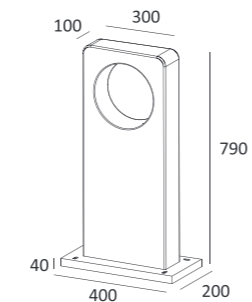
Body color:



MO-7003FS

- **Specification:** 6.5W LED / 3000K/ CRI80/90
- **LED Brand:** CREE
- **IP Rating:** IP68
- **Voltage:** 220-240V~50/60Hz

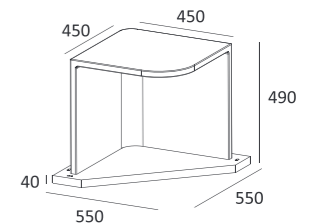
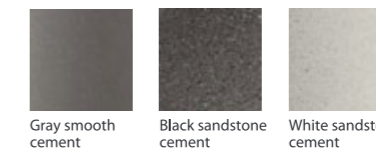
Body color:



MO-7008FS

- **Specification:** 6.5W LED / 3000K/ CRI80/90
- **LED Brand:** CREE
- **IP Rating:** IP68
- **Voltage:** 220-240V~50/60Hz

Body color:

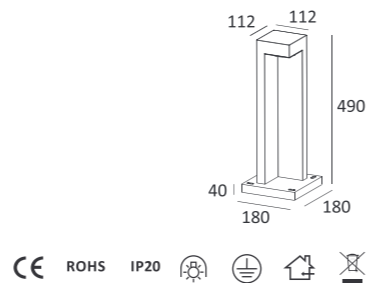




MO-7005FS

- Specification: 6.5W LED / 3000K/ CRI80/90
- LED Brand: CREE
- IP Rating: IP68
- Voltage: 220-240V~50/60Hz

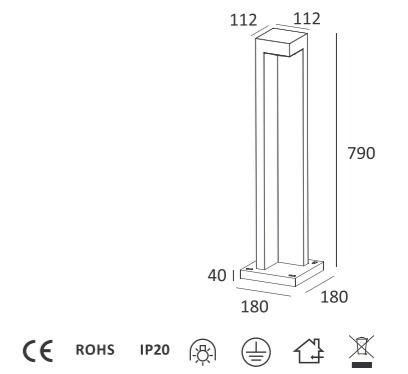
Body color:



MO-7006FS

- Specification: 6.5W LED / 3000K/ CRI80/90
- LED Brand: CREE
- IP Rating: IP68
- Voltage: 220-240V~50/60Hz

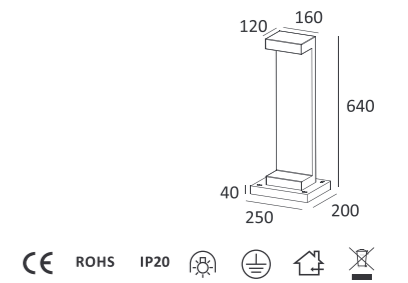
Body color:



MO-7001FS

- Specification: 6.5W LED / 3000K/ CRI80/90
- LED Brand: CREE
- IP Rating: IP68
- Voltage: 220-240V~50/60Hz

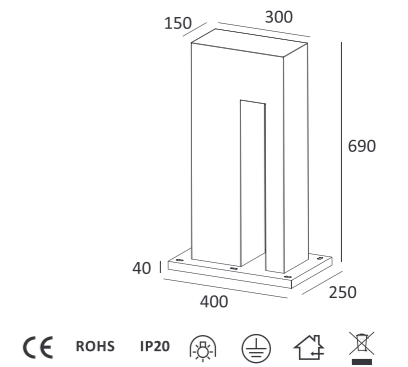
Body color:



MO-7004FS

- Specification: 6.5W LED / 3000K/ CRI80/90
- LED Brand: CREE
- IP Rating: IP68
- Voltage: 220-240V~50/60Hz

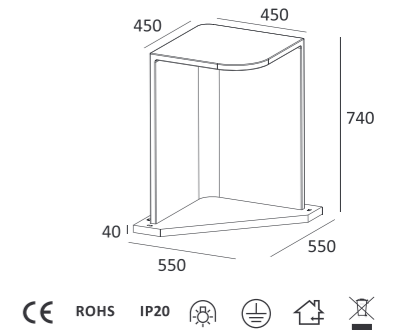
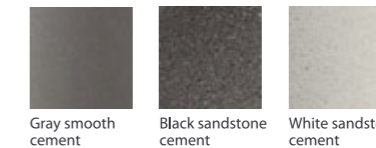
Body color:



MO-7009FS

- Specification: 6.5W LED / 3000K/ CRI80/90
- LED Brand: CREE
- IP Rating: IPP68
- Voltage: 220-240V~50/60Hz

Body color:



Outdoor wall lamp

MO-7501FS

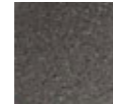


- Specification: 6.5W LED / 3000K/ CRI80/90
- LED Brand: CREE
- IP Rating: IP44 / IP67
- Voltage: 220-240V~50/60Hz
- Beam angle: 20°/40°

Body color:



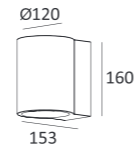
Gray smooth cement



Black sandstone cement



White sandstone cement



MO-7502FS

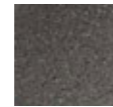


- Specification: 6.5W LED / 3000K/ CRI80/90
- LED Brand: CREE
- IP Rating: IP44 / IP67
- Voltage: 220-240V~50/60Hz
- Beam angle: 20°/40°

Body color:



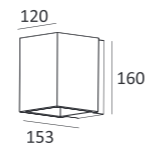
Gray smooth cement



Black sandstone cement



White sandstone cement



MO-7503FS



- Specification: 2 × 6.5W LED / 3000K/ CRI80/90
- LED Brand: CREE
- IP Rating: IP44 / IP67
- Voltage: 220-240V~50/60Hz
- Beam angle: 20°/40°

Body color:



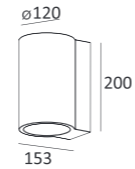
Gray smooth cement



Black sandstone cement



White sandstone cement



MO-7504FS



- Specification: 2 × 6.5W LED / 3000K/ CRI80/90
- LED Brand: CREE
- IP Rating: IP44 / IP67
- Voltage: 220-240V~50/60Hz
- Beam angle: 20°/40°

Body color:



Gray smooth cement



Black sandstone cement



White sandstone cement

