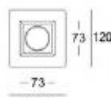


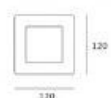
Trimless downlight



123X123mm



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



123X123mm



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

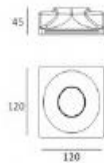


Ø133mm



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

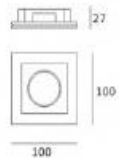




123X123mm



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



100X100mm



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

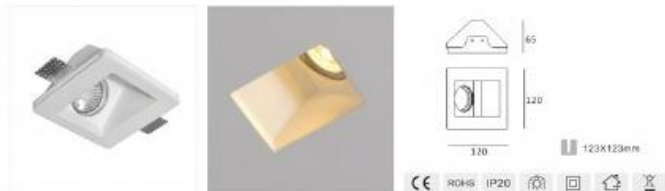


100mm



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

Trimless downlight



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

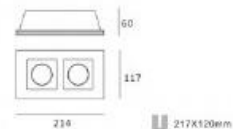


Item No.	Voltage	Frequency	Light Source	Wattage
MC-9419	220-240V	50Hz	GU10	MAX. 35W
	12V	50Hz	GU5.3	MAX. 35W

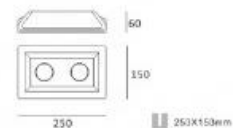


Item No.	Voltage	Frequency	Light Source	Wattage
MC-9420	220-240V	50Hz	GU10	MAX. 35W
	12V	50Hz	GU5.3	MAX. 35W

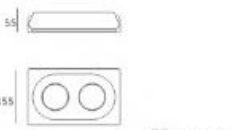




Item No.	Voltage	Frequency	Light Source	Wattage
MC-9223	220-240V	50Hz	GU10	MAX 2X35W
	12V	50Hz	GU5.3	MAX 2X35W



Item No.	Voltage	Frequency	Light Source	Wattage
MC-923A	220-240V	50Hz	GU10	MAX 2X35W
	12V	50Hz	GU5.3	MAX 2X35W



Item No.	Voltage	Frequency	Light Source	Wattage
MC-923AN	220-240V	50Hz	GU10	MAX 2X35W
	12V	50Hz	GU5.3	MAX 2X35W

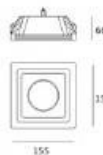
Trimless downlight



Ø 155mm



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



158X158mm



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



207X207mm



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



Trimless downlight



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



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



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



Item No.	Voltage	Frequency	Light Source	Wattage
MC-9331A	12V	50Hz	AR111	MAX. 100W



Item No.	Voltage	Frequency	Light Source	Wattage
MC-9334A	12V	50Hz	AR111	MAX. 100W



Trimless downlight



Item No.	Voltage	Frequency	Light Source	Wattage
MC-9239	220-240V	50Hz	E27	2X20W/CFL



Item No.	Voltage	Frequency	Light Source	Wattage
MC-9240	220-240V	50Hz	E27	2X20W/CFL



Trimless downlight

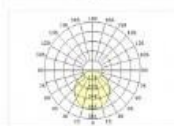


MC 9337B



MC 9337A

Luminous Intensity Distribution Curve



Item No.	Voltage	Frequency	Light Source	Wattage
MC 9337B	220-240V	50Hz	CREE LED	MAX 9W
MC 9337A	220-240V	50Hz	CREE LED	MAX 18W

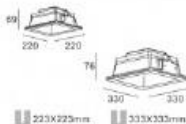


MC 9335B



MC 9335A

Luminous Intensity Distribution Curve



Item No.	Voltage	Frequency	Light Source	Wattage
MC 9335B	220-240V	50Hz	CREE LED	MAX 9W
MC 9335A	220-240V	50Hz	CREE LED	MAX 18W





Luminous Intensity Distribution Curve

MC-9007

MC-9008

Ø 180 Ø 280
 183mm 283mm

Item No.	Voltage	Frequency	Light Source	Wattage
MC-9007	220-240V	50Hz	CREE LED	MAX 9W
MC-9008	220-240V	50Hz	CREE LED	MAX 18W

CE RoHS IP20

Luminous Intensity Distribution Curve

MC-9306

MC-9307

183X183mm 283X283mm

Item No.	Voltage	Frequency	Light Source	Wattage
MC-9306	220-240V	50Hz	CREE LED	MAX 9W
MC-9307	220-240V	50Hz	CREE LED	MAX 18W

CE RoHS IP20

Trimless downlight

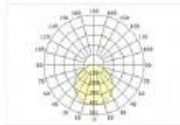
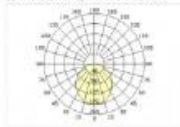


MC-8045



MC-8046

Luminous Intensity Distribution Curve



Ø130mm Ø230mm

Item No.	Voltage	Frequency	Light Source	Wattage
MC-8045	220-240V	50Hz	LED SMD2835	MAX 9W
MC-8046	220-240V	50Hz	LED SMD2835	MAX 18W

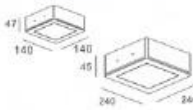
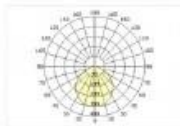
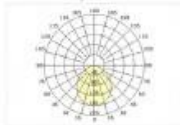


MC-8047



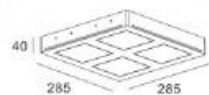
MC-8048

Luminous Intensity Distribution Curve



143X143mm 243X243mm

Item No.	Voltage	Frequency	Light Source	Wattage
MC-8047	220-240V	50Hz	LED SMD2835	MAX 9W
MC-8048	220-240V	50Hz	LED SMD2835	MAX 18W



288X288mm



Item No.	Voltage	Frequency	Light Source	Wattage
MC-4404	12V	50Hz	SMD 2835	MAX 4X9W



Trimless downlight



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



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



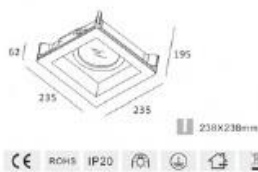
Item No.	Voltage	Constant output current	Light Source	Wattage
MC-9286	DC 3.2V	350mA	CREE XB-D	MAX. 1X1W/LED



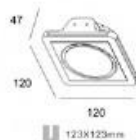
Item No.	Voltage	Constant output current	Light Source	Wattage
MC-9287	DC 3.2V	350mA	CREE XB-D	MAX. 1X1W/LED



Trimless downlight



Item No.	Voltage	Frequency	Light Source	Wattage
MC-9601	220-240V	50Hz	Chip-on COB	MAX. 15W



Item No.	Voltage	Frequency	Light Source	Wattage
MC-9351	220-240V	50Hz	LED RGB	MAX. 2.5W



MC-9601



MC-9602



Item No.	Voltage	Frequency	Light Source	Wattage
MC-9601	220-240V	50Hz	E27	MAX. 4X15W/CFL
MC-9602	220-240V	50Hz	E27	MAX. 4X15W/TC-DE



MC-9604

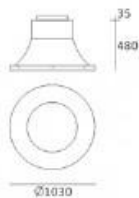


MC-9605



Item No.	Voltage	Frequency	Light Source	Wattage
MC-9604	220-240V	50Hz	E27	MAX. 4X15W/CFL
MC-9605	220-240V	/	SMD 5050	MAX. 12Wx1.6M

Trimless downlight



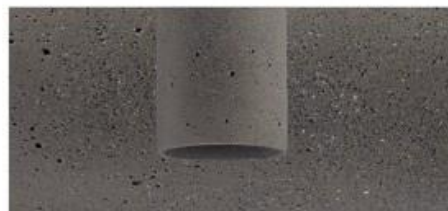
Item No.	Voltage	Frequency	Light Source	Wattage
MC-9603	220-240V	50Hz	E27	MAX 4X18W/CFL

NEW COLOR/MATERIAL



White
Gypsum

Grey
smooth
cement



Black
sandstone
cement

White
sandstone
cement



Surface mounted ceiling lamp



COLOR/MATERIAL



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



COLOR/MATERIAL



Item No.	Voltage	Frequency	Light Source	Wattage
MC-9260	12V	50Hz	AR111	MAX 100W
MC-9259	12V	50Hz	AR111	MAX 100W



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



Item No.	Voltage	Frequency	Light Source	Wattage
MC-9271	220-240V	50Hz	GU10	MAX 35W

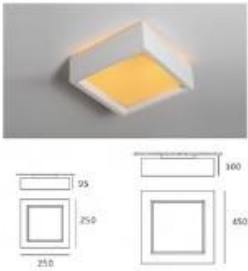


Ceiling Lamp



MC-9301

MC-9302



Technical drawing showing dimensions for MC-9301 (250x250mm) and MC-9302 (450x450mm).

COLOR/MATERIAL

White (RAL 9001) Grey (RAL 7035) Black (RAL 9005) Silver (RAL 9006) Bronze (RAL 8002)

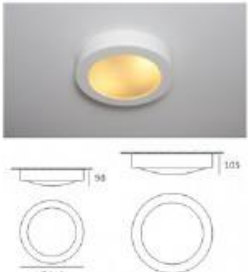
Item No.	Voltage	Frequency	Light Source	Wattage
MC-9301	220-240V	50Hz	E27	MAX 2K25W
MC-9302	220-240V	50Hz	E27	MAX 3K18W/CFL

CE ROHS IP20



MC-9401

MC-9402



Technical drawing showing dimensions for MC-9401 (Ø310mm) and MC-9402 (Ø510mm).

COLOR/MATERIAL

White (RAL 9001) Grey (RAL 7035) Black (RAL 9005)

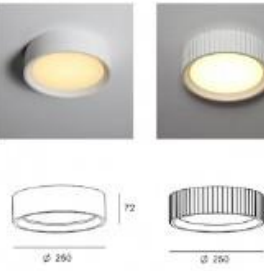
Item No.	Voltage	Frequency	Light Source	Wattage
MC-9401	220-240V	50Hz	E27	MAX 2K25W
MC-9402	220-240V	50Hz	E27	MAX 3K18W/CFL

CE ROHS IP20



MC-9421

MC-9429



Technical drawing showing dimensions for MC-9421 (Ø260mm) and MC-9429 (Ø260mm).

COLOR/MATERIAL

White (RAL 9001) Grey (RAL 7035) Black (RAL 9005)

Item No.	Voltage	Frequency	Light Source	Wattage
MC-9421	220-240V	50Hz	LED	MAX 15W
MC-9429	220-240V	50Hz	LED	MAX 15W

CE ROHS IP20



MC-9426

MC-9427



Technical drawing showing dimensions for MC-9426 (152x152mm) and MC-9427 (Ø152mm).

COLOR/MATERIAL

White (RAL 9001) Grey (RAL 7035) Black (RAL 9005)

Item No.	Voltage	Frequency	Light Source	Wattage
MC-9426	220-240V	50Hz	LED	MAX 9W
MC-9427	220-240V	50Hz	LED	MAX 9W

CE ROHS IP20

Ceiling Lamp



MC-9265



MC-9266



MC-9267



COLOR/MATERIAL



White (RAL 9016)
Grey (RAL 7042)



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



MC-9262



MC-9263



MC-9264



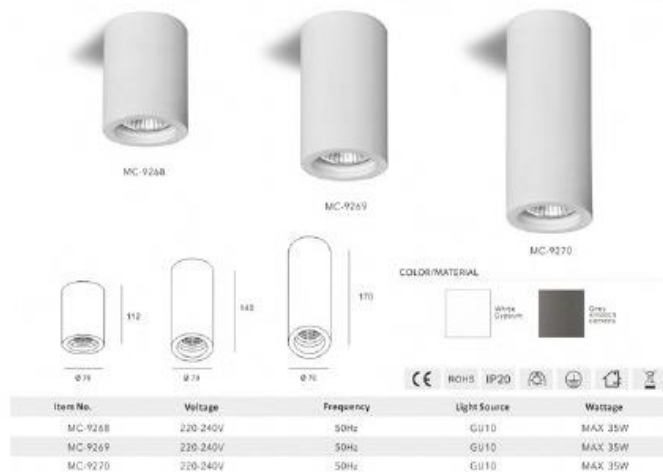
COLOR/MATERIAL



White (RAL 9016)
Grey (RAL 7042)



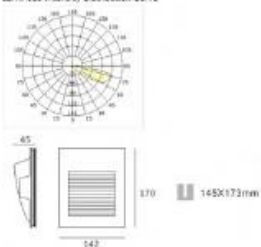
Item No.	Voltage	Frequency	Light Source	Wattage
MC-9262	220-240V	50Hz	GU10	MAX. 35W
MC-9263	220-240V	50Hz	GU10	MAX. 35W
MC-9264	220-240V	50Hz	GU10	MAX. 35W





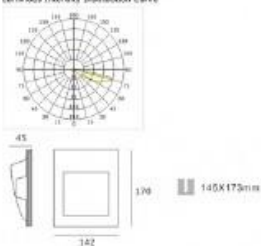
Item No.	Voltage	Constant output current	Light Source	Wattage
MW-3001	DC 3.2V	350mA	CREE LED	MAX 1X1W

Luminous Intensity Distribution Curve

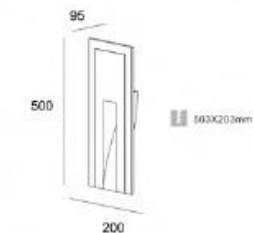


Item No.	Voltage	Constant output current	Light Source	Wattage
MW-3004	DC 3.2V	350mA	CREE LED	MAX 1X1W

Luminous Intensity Distribution Curve

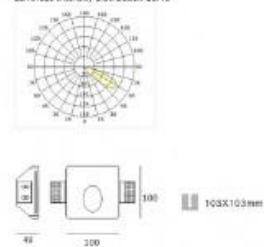


Item No.	Voltage	Light Source	Light Source	Wattage
MW-3015	220-240V	50Hz	GU10	MAX 35W



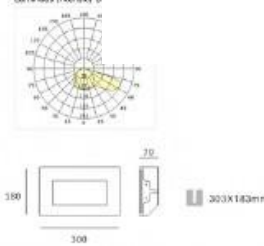
Item No.	Voltage	Constant output current	Light Source	Wattage
MW-9430	DC 3.2V	350mA	CREE LED	MAX 1X1W

Luminous Intensity Distribution Curve

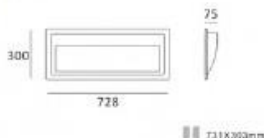


Item No.	Voltage	Constant output current	Light Source	Wattage
MW-3011	DC 19V	500mA	LED CREE XB-D	MAX 10.6W

Luminous Intensity Distribution Curve



Item No.	Voltage	Light Source	Light Source	Wattage
MW-3012	220-240V	50Hz	T5	MAX 14W
	220-240V	50Hz	LED	MAX 12W



Trimless Wall Lamp



Item No.	Voltage	Constant output current	Light Source	Wattage
MW-3005	DC 3.2V	350mA	CREE LED	MAX 1X1W

Luminous Intensity Distribution Curve



146X253mm



Item No.	Voltage	Constant output current	Light Source	Wattage
MW-3006	DC 3.2V	350mA	CREE LED	MAX 1X1W

Luminous Intensity Distribution Curve

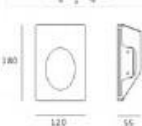
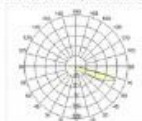


323X193mm



Item No.	Voltage	Constant output current	Light Source	Wattage
MW-4431	DC 3.2V	350mA	CREE LED	MAX 1X1W

Luminous Intensity Distribution Curve



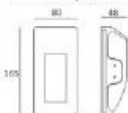
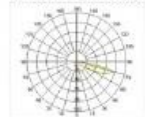
183X123mm



Wall Lamp



Luminous Intensity Distribution Curve

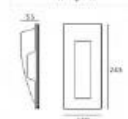
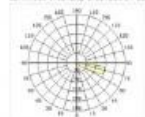


165X83mm

Item No.	Voltage	Constant output current	Light Source	Wattage
MW-3009	DC 3.2V	350mA	CREE LED	MAX 1X1W

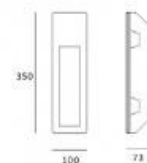


Luminous Intensity Distribution Curve



243X113mm

Item No.	Voltage	Constant output current	Light Source	Wattage
MW-3003	DC 3.2V	350mA	CREE LED	MAX 1X1W



353X193mm

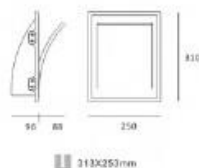
Item No.	Voltage	Light source	Light Source	Wattage
MW-3010	220-240V	50Hz	GU10	MAX 35W



Wall Lamp



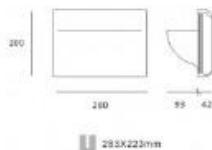
Item No.	Voltage	Light Source	Light Source	Wattage
MW-8401	220-240V	50Hz	E14	MAX. 40W



313X253mm



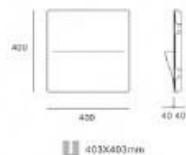
Item No.	Voltage	Light Source	Light Source	Wattage
MW-8501	220-240V	50Hz	E14	MAX. 40W



283X223mm



Item No.	Voltage	Light Source	Light Source	Wattage
MW-8502	220-240V	50Hz	G9	MAX. 40W



403X403mm



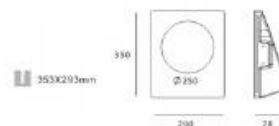
MW-3013



283X213mm



MW-3014



353X293mm



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



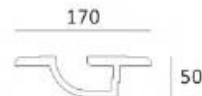
Soft profile



MC-9703EL



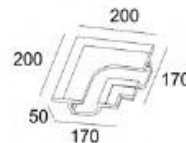
MC-9703



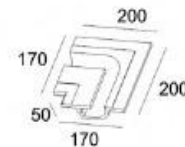
MC-9703ER



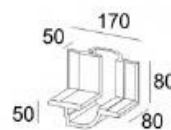
MC-9703R



MC-9703L

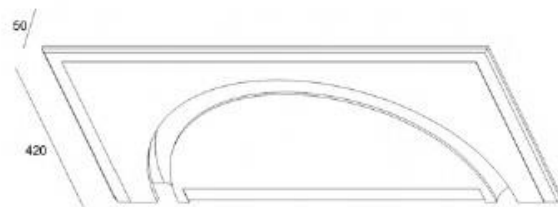


MC-9703Z

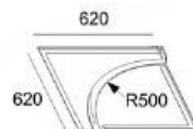


Item No.	Voltage	Frequency	Light Source	Wattage
MC-9703	DC 12V	Light Bar	SMD 5050 (EXCL.)	MAX. 12W/1M

Soft profile



Item No.	Voltage	Frequency	Light Source	Wattage
MC-9711	DC 12V	Light Bar	SMD 5050	MAX 12W/1M



Item No.	Voltage	Frequency	Light Source	Wattage
MC-9710	DC 12V	Light Bar	SMD 5050(EXCL)	MAX 12W/1M



Surface mounted wall lamp



COLOR/MATERIAL



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



MW-8440L

MW-8440G



COLOR/MATERIAL



Item No.	Voltage	Frequency	Light Source	Wattage
MW-8440L	220-240V	50Hz	CREE LED	MAX 2X3W
MW-8440G	220-240V	50Hz	GF	MAX 40W



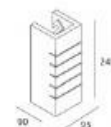
COLOR/MATERIAL



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



Surface mounted wall lamp



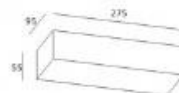
CE ROHS IP20

COLOR/MATERIAL



White
light gray

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



CE ROHS IP20

COLOR/MATERIAL



White
light gray

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



CE ROHS IP20

COLOR/MATERIAL



White
light gray

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

Surface mounted wall lamp



COLOR/MATERIAL



White
Polycarbonate

Item No.	Voltage	Frequency	Light Source	Wattage
MW-8420	220-240V	50Hz	E14	MAX. 40W



COLOR/MATERIAL



White
Polycarbonate



Black
Polycarbonate

Item No.	Voltage	Frequency	Light Source	Wattage
MW-843R	220-240V	50Hz	GU10	MAX. 2x35W



COLOR/MATERIAL



White
Polycarbonate



Black
Polycarbonate

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



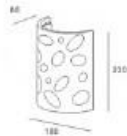
Surface mounted wall lamp



COLOR/MATERIAL



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



COLOR/MATERIAL



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



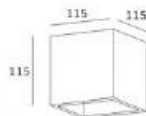
COLOR/MATERIAL



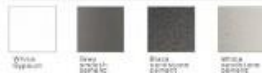
Item No.	Voltage	Frequency	Light Source	Wattage
MW-8341	220-240V	50Hz	E14	MAX 40W



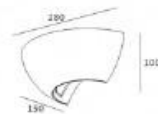
Surface mounted wall lamp



CE ROHS IP20



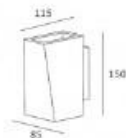
Item No.	Voltage	Frequency	Light Source	Wattage
MW-8127N	220-240V	50Hz	LED CREE XP-D	MAX 2X2W
	220-240V	50Hz	GR	MAX 40W



CE ROHS IP20



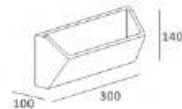
Item No.	Voltage	Frequency	Light Source	Wattage
MW-8413	220-240V	50Hz	E14	MAX 40W



CE ROHS IP20



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

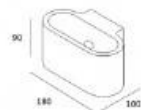


CE ROHS IP20



Item No.	Voltage	Frequency	Light Source	Wattage
MW-8419	220-240V	50Hz	E14	MAX 40W

Surface mounted wall lamp



COLOR/MATERIAL

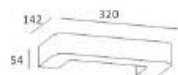


White
Opal Glass



Grey
Opal Glass

Item No.	Voltage	Frequency	Light Source	Wattage
MY-BS10	220-240V	50Hz	CREE LED	MAX 2X3W
	220-240V	50Hz	UV	MAX 40W

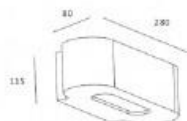


COLOR/MATERIAL



White
Opal Glass

Item No.	Voltage	Frequency	Light Source	Wattage
MY-B430	220-240V	50Hz	COB	MAX 1X5W



COLOR/MATERIAL

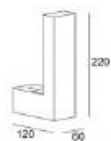


White
Opal Glass

Item No.	Voltage	Frequency	Light Source	Wattage
MY-B4135	220-240V	50Hz	E14	MAX 40W



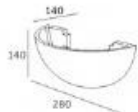
Surface mounted wall lamp



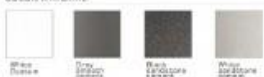
COLOR/MATERIAL



Item No.	Voltage	Frequency	Light Source	Wattage
MW-8437	220-240V	50Hz	LED CREE	MAX 1X3W



COLOR/MATERIAL



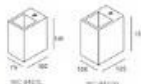
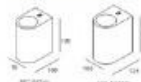
Item No.	Voltage	Frequency	Light Source	Wattage
MW-8426	220-240V	50Hz	E14	MAX 60W



MW-8426



MW-8427



COLOR/MATERIAL



Item No.	Voltage	Frequency	Light Source	Wattage
MW-8426L	220-240V	50Hz	CREE LED	MAX 2X3W
MW-8426G	220-240V	50Hz	G9	MAX 25W
MW-8427L	220-240V	50Hz	CREE LED	MAX 2X3W
MW-8427G	220-240V	50Hz	G9	MAX 25W



MW-8438



MW-8439



MW-8438



MW-8439

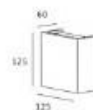
COLOR/MATERIAL



Item No.	Voltage	Frequency	Light Source	Wattage
MW-8438	220-240V	50Hz	LED COB	MAX 1X5W
MW-8439	220-240V	50Hz	LED COB	MAX 1X5W



Surface mounted wall lamp



MW-8339L



MW-8339G



COLOR/MATERIAL



White
Opal Glass



Dark
Grey Opal Glass



Black
Opal Glass



Light
Grey Opal Glass

Item No.	Voltage	Frequency	Light Source	Wattage
MW-8339L	220-240V	50Hz	LED CREE	MAX 2X3W
MW-8339G	220-240V	50Hz	GY	MAX 40W



MW-8429L



MW-8429G



COLOR/MATERIAL



White
Opal Glass



Dark
Grey Opal Glass



Black
Opal Glass



Light
Grey Opal Glass

Item No.	Voltage	Frequency	Light Source	Wattage
MW-8429L	220-240V	50Hz	LED CREE	MAX 2X3W
MW-8429G	220-240V	50Hz	GY	MAX 40W



MW-8428L



MW-8428G



COLOR/MATERIAL



White
Opal Glass



Dark
Grey Opal Glass

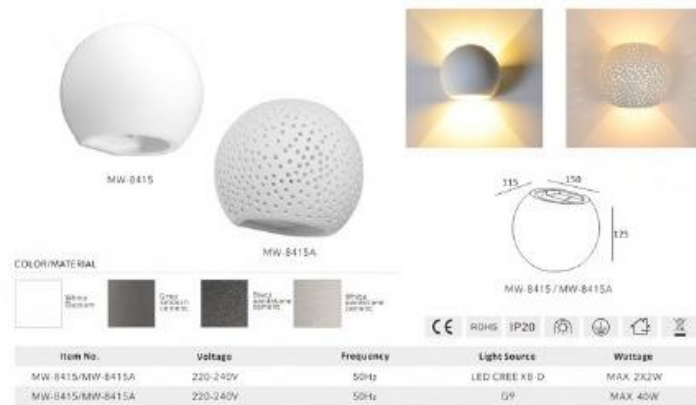
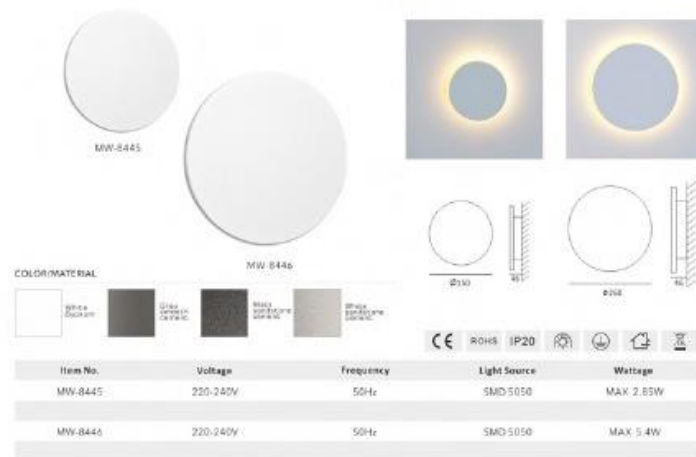
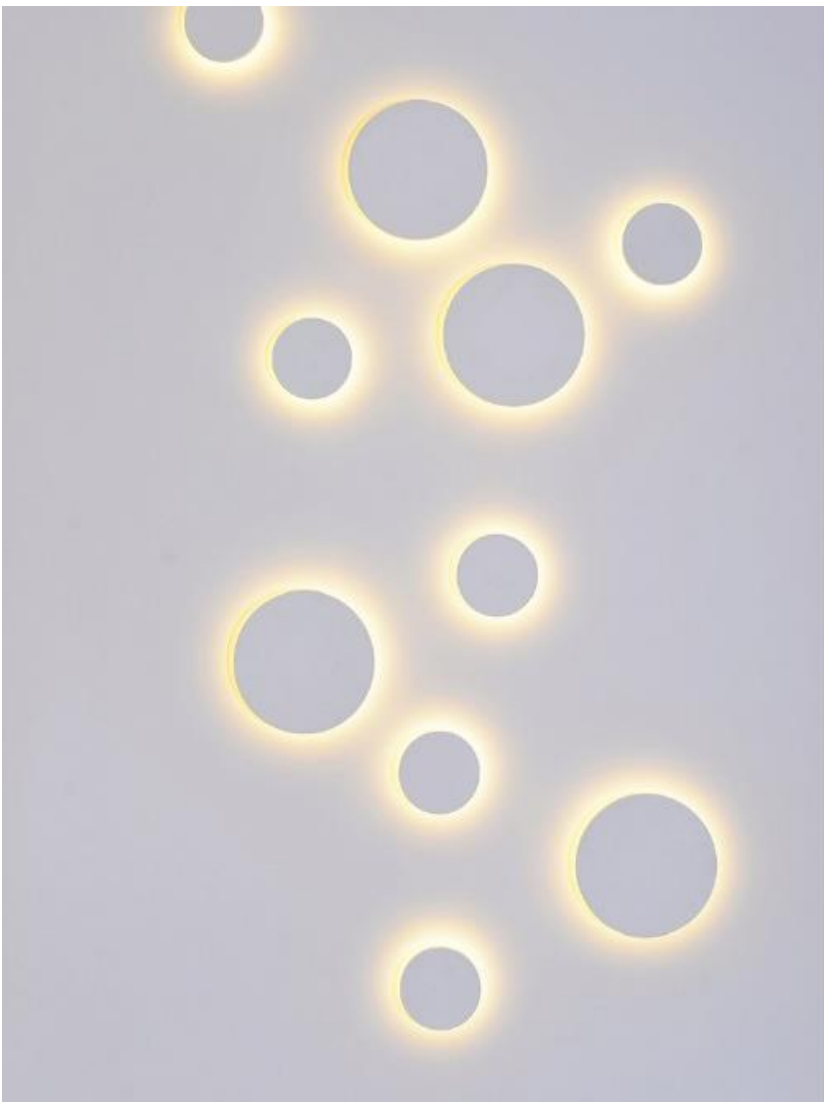


Black
Opal Glass



Light
Grey Opal Glass

Item No.	Voltage	Frequency	Light Source	Wattage
MW-8428L	220-240V	50Hz	CREE LED	MAX 2X3W
MW-8428G	220-240V	50Hz	GY	MAX 40W



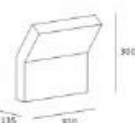
Surface mounted wall lamp



MW-8421



MW-8422



COLOR/MATERIAL



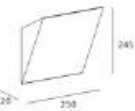
Item No.	Voltage	Frequency	Light Source	Wattage
MW-8421	220-240V	50Hz	G9	MAX. 40W
MW-8422	220-240V	50Hz	2XG9	MAX. 2X40W



MW-8431



MW-8432



COLOR/MATERIAL



Item No.	Voltage	Frequency	Light Source	Wattage
MW-8431	220-240V	50Hz	G9	MAX. 40W
MW-8432	220-240V	50Hz	G9	MAX. 2X40W
MW-8432	220-240V	50Hz	E14	MAX. 40W
MW-8432	220-240V	50Hz	CREE XP-D	MAX. 10W



MW-8511



MW-8512



COLOR/MATERIAL



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



MW-81225



MW-8122



COLOR/MATERIAL



Item No.	Voltage	Frequency	Light Source	Wattage
MW-8122	220-240V	50Hz	E14	MAX. 2X40W
MW-81225	220-240V	50Hz	E14	MAX. 40W

Surface mounted wall lamp



MW-8417/MW-8424



MW-8418

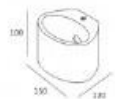
COLOR/MATERIAL



MW-8417/CDB



MW-8418/G9



MW-8417/MW-8424



MW-8418

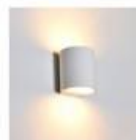


Item No.	Voltage	Frequency	Light Source	Wattage
MW-8417	220-240V	50Hz	GR	MAX. 40W
MW-8424	220-240V	50Hz	CDB	MAX. 135W
MW-8418	220-240V	50Hz	GR	MAX. 40W



MW-8416

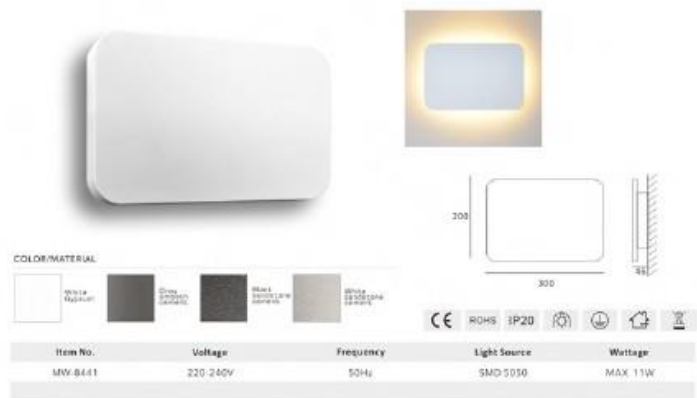
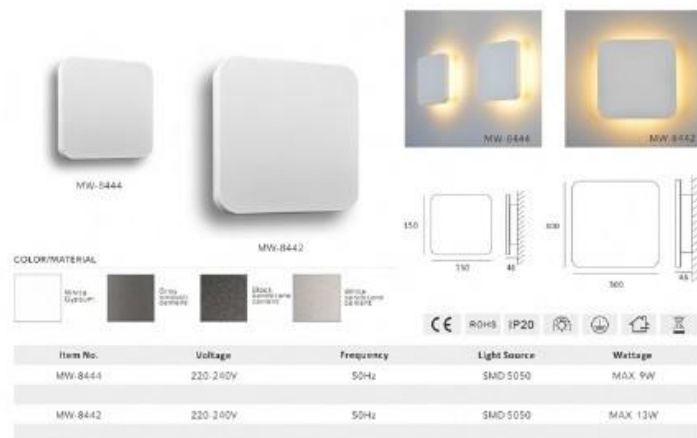
COLOR/MATERIAL

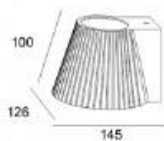


Item No.	Voltage	Frequency	Light Source	Wattage
MW-8416	220-240V	50Hz	GR	MAX. 40W



Surface mounted wall lamp





COLOR/MATERIAL



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



MH-2314

Voltage

200-240V

Frequency

50Hz

Light Source

LED

Wattage

MAX 6W



COLOR/MATERIAL





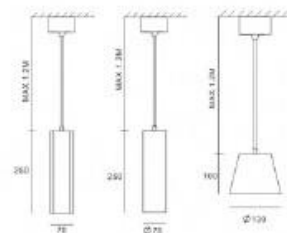
MH-2309



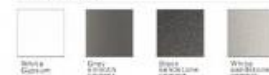
MH-2308



MH-2310



COLOR/MATERIAL



Voltage
220-240V

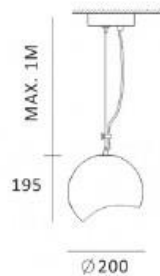
Frequency
50Hz

Light Source
MH-2308: GU10
MH-2309: GU10
MH-2310: GX53

Wattage
MAX 35W



MH-2300



COLOR/MATERIAL



Voltage
220-240V

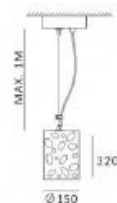
Frequency
50Hz

Light Source
E27

Wattage
MAX. 40W



MH-8321/1

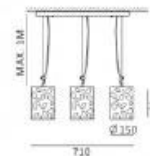


Voltage
220-240V
Frequency
50Hz
Light Source
E27
Wattage
MAX 40W

COLOR/MATERIAL



White
Opal-Glass



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

COLOR/MATERIAL



White
Opal-Glass



MH-2501

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

COLOR/MATERIAL

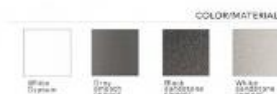
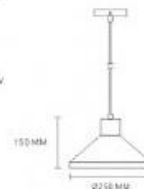


COLOR/MATERIAL



MH-2511

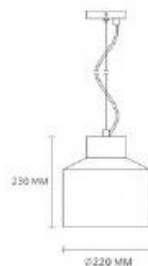
Voltage 220-240V
Frequency 50Hz
Light Source E27
Wattage MAX 40W



COLOR/MATERIAL

MH-2529

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



Pendant lamp



Pendant lamp



Pendant lamp



MH-2502

Voltage
220-240V

Frequency
50Hz

Light Source
E27

Wattage
MAX 40W

COLOR/MATERIAL



WHITE
RAL 9001



GRAY
RAL 7035



BLACK
RAL 9005



SILVER
RAL 9003



COLOR/MATERIAL



WHITE
RAL 9001



GRAY
RAL 7035



BLACK
RAL 9005



SILVER
RAL 9003



MH-2511

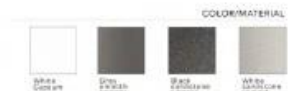
Voltage
220-240V

Frequency
50Hz

Light Source
E27

Wattage
MAX 40W

Pendant lamp



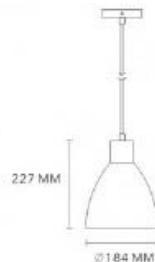
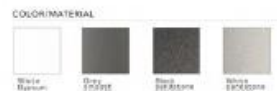
MH-2525

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



MH-2507

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



MH-2543

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



Pendant lamp



MH-2526

Voltage

220-240V

Frequency

50Hz

Light Source

E27

Wattage

MAX. 40W



Pendant lamp



COLOR/MATERIAL



MH-2527

Voltage

220-240V

Frequency

50Hz

Light Source

E27

Wattage

MAX 40W

370 MM



MH-2528

Voltage

220-240V

Frequency

50Hz

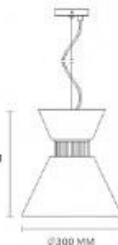
Light Source

E27

Wattage

MAX 40W

320 MM



COLOR/MATERIAL



Pendant lamp



COLOR/MATERIAL



MH-2312

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

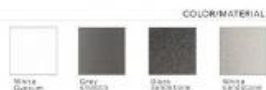


COLOR/MATERIAL



MH-2602

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



MH-2530

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



MH-2603

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



Pendant lamp



Pendant lamp



MH-2532

Voltage

220-240V

Frequency

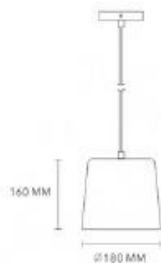
50Hz

Light Source

E27

Wattage

MAX 40W



COLOR/MATERIAL



White
ABS+PC



Dark grey
ABS+PC



Black
ABS+PC



Light grey
ABS+PC



MH-2511B

Voltage

220-240V

Frequency

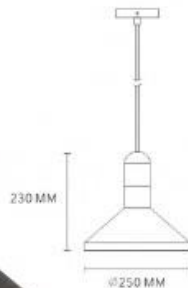
50Hz

Light Source

E27

Wattage

MAX 40W



COLOR/MATERIAL



White
ABS+PC



Dark grey
ABS+PC



Black
ABS+PC



Light grey
ABS+PC



2018



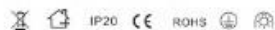
MJ-1001

1. 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.
2. Offers a reflector with high reflectivity, can be different beam angles.
3. Horizontal rotation 355°, vertical rotation 90°.
4. Unique design with lightning effect.

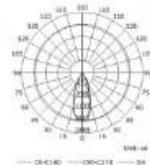
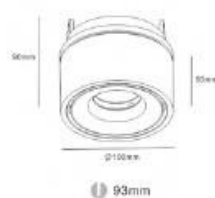


☐ MJ1001-W

☒ MJ1001-B



Power:	Beam angle:	CRI:	Color Temperature:	Color:	Led:
11-70lm(17W)	15D-15°	8-80	30-3000K	W-White	E-Cree
14-87lm(14W)	25D-25°	0-95	40-4000K	B-Black	
	38D-38°		50-5000K		
	60D-60°				



OPTIONS:
LED POWER SUPPLY 250mA DC/DM



MJ-1002

1. 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.
2. Offers a reflector with high reflectivity, can be different beam angles.
3. Horizontal rotation 355°, vertical rotation 90°.
4. Unique design with light ring effect.



MJ1002 - W



MJ1002 - B



IP20



ROHS



Power:

11-205lm(7W)
14-870lm(14W)

Beam angle:

15D-15°
25D-25°
38D-38°
60D-60°

CRI:

8-80
9-90

Color Temperature:

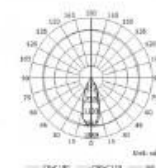
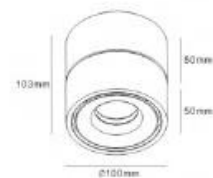
30-3000K
40-4000K
50-5000K

Color:

W-White
B-Black

Led:

S-Cree

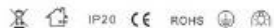


OPTIONS:
LED POWER SUPPLY 250mA DC/24V

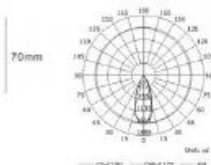


MJ-1003

1. 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.
2. Offers a reflector with high reflectivity, can be different beam angles.



Power:	Beam angle:	CRI:	Color Temperature:	Color:	Led :
11.5-90lm(11.5W LED)	15D-15° 25D-25° 38D-38° 60D-60°	8-80 9-90	30-1000K 40-4000K 50-5000K	W-White B-Black	E-Cree



OPTIONS:
LED POWER SUPPLY 230mA-DC/0.01M



□ MJ-1004L-W



□ MJ-1004G-W



□ MJ-1005L-W



□ MJ-1005G-W

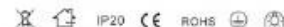
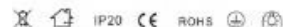
MJ-1004

1. 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.
2. Offers a reflector with high reflectivity, can be different beam angles.



MJ-1005

1. 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.
2. Offers a reflector with high reflectivity, can be different beam angles.



Power:	Beam angle:	CRI:	Color Temperature:	Color:	Led:
11.5-900m(11.5W)/LED	15D-15° 25D-25° 38D-38° 60D-60°	8-80 9-90	30-3000K 40-4000K 50-5000K	W-White B-Black	E-Cree

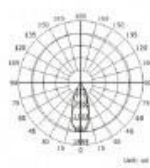
Power:	Beam angle:	CRI:	Color Temperature:	Color:	Led:
11.5-900m(11.5W)/LED	15D-15° 25D-25° 38D-38° 60D-60°	8-80 9-90	30-3000K 40-4000K 50-5000K	W-White B-Black	E-Cree



∅ 82mm

75mm

70mm



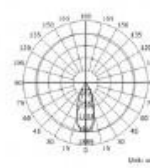
OPTIONS:
LED POWER SUPPLY 230mA DC20W



∅ 82mm

75mm

81mm



OPTIONS:
LED POWER SUPPLY 230mA DC20W



MJ-1006

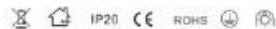
1. Body of luminaire is made of high quality aluminum, exquisite and fashion, with corrosion resistance surface treatment, can be white or black color.
2. Offers a reflector with high reflectivity, can be different beam angles.
3. Unique design with lighting ring effect.



■ MJ-1006-B



□ MJ-1006-W

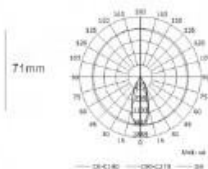


Power:	Beam angle:	CRI:	Color Temperature:	Color:	Led:
11.5-900lm(11.5W/LED)	15D-15° 25D-25° 38D-38° 60D-60°	9-90 9-95	30-3000K 40-4000K 50-5000K	W-White B-Black	E-Cree



ø 110mm

100mm



OPTIONS:
LED POWER SUPPLY 230VAC DC/0.8V



MJ-1007

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

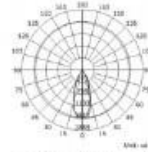
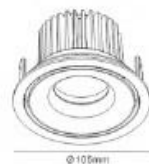


□ MJ-1007-W

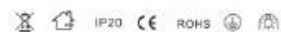
■ MJ-1007-B



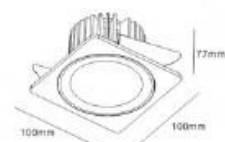
Power:	Beam angle:	CRI:	Color Temperature:	Color:	Led:
11.5-700lm(11.5W/LED)	15D-15°	9-90	30-3000K	White	S-Cree
	25D-25°	9-90	40-4000K	Black	
	38D-38°		50-5000K		
	60D-60°				



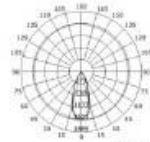
OPTIONS:
LED POWER SUPPLY 250mA DC/28V



Power:	Beam angle:	CRI:	Color Temperature:	Led:	Interior casing:	external casing:
11.5-900lm(1.2W/LED)	150-15° 250-25° 360-36° 600-60°	8-80 8-90	30-3000K 40-4000K 50-5000K	E-Cree	White Black	White Black



75mm



OPT90N:
LED POWER SUPPLY 250mA-DC034



MJ-1010

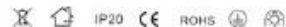
1. Decorative panel is made of high quality aluminum, exquisite and fashion, with corrosion resistance surface treatment, can be white or black color.
2. Square decorative panel is installed with the spot light of MJ-1004 with any color as requested.
3. Offers a reflector with high reflectivity, can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



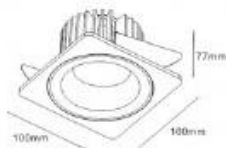
PJ-101-W



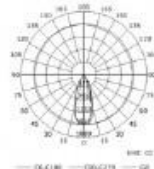
PJ-101-B



Power:	Beam angle:	CRI:	Color Temperature:	Led:	external casing:	interior casing:
11.5-900lm(11.5W/LED)	15D-15°	8-90	30-3000K	E-Cree	White	White
	25D-25°	9-90	40-4000K		Black	Black
	38D-38°		50-5000K			
	60D-60°					



75mm



OPTIONS:
LED POWER SUPPLY 230vA DC/DCM

MJ-1011

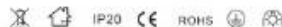
1. Decorative panel is made of high quality aluminum, exquisite and fashion, with corrosion resistance surface treatment, can be white or black color.
2. Square decorative panel is installed with the spot light of MJ-1005 with any color as requested.
3. Offers a reflector with high reflectivity, can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



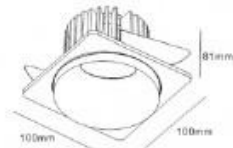
PJ-101-W



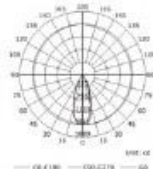
PJ-101-B



Power:	Beam angle:	CRI:	Color Temperature:	Led:	interior casing:	external casing:
11.5-900lm(11.5W/LED)	15D-15°	8-90	30-3000K	E-Cree	White	White
	25D-25°	9-90	40-4000K		Black	Black
	38D-38°		50-5000K			
	60D-60°					



75mm

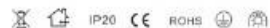
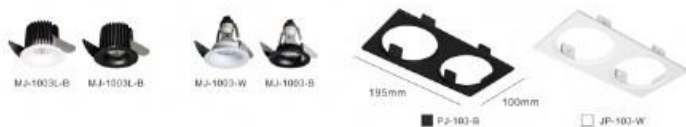


OPTIONS:
LED POWER SUPPLY 230vA DC/DCM



MJ-1012

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



Power:	Beam angle:	CRI:	Color Temperature:	Led:	Interior casing:	external casing:
22-1654m(2X11W/LED)	15D-15°	8-90	30-3000K	6-Cree	White	White
	25D-25°	9-90	40-4000K		Black	Black
	38D-38°		50-5000K			
	60D-60°					



MJ-1013

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



183*93mm



Power:	Beam angle:	CRI:	Color Temperature:	Led:	Interior casing:	external casing:
22-1700lm(2X11W/LED)	15D-15°	8-90	30-3000K	E-Cree	A01-White	B01-White
	25D-25°	9-90	40-4000K		A02-Black	B02-Black
	38D-38°		50-5000K			
	60D-60°					

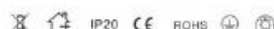


MJ-1014

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



183*93mm



Power:	Beam angle:	CRI:	Color Temperature:	Led:	Interior casing:	external casing:
22-1800lm(2X11W/LED)	15D-15°	8-90	30-3000K	E-Cree	A01-White	B01-White
	25D-25°	9-90	40-4000K		A02-Black	B02-Black
	38D-38°		50-5000K			
	60D-60°					



MJ-1021



MJ-1022

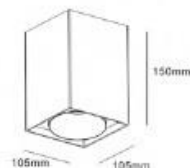
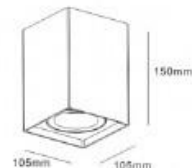


MJ-1023

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



Power:	Beam angle:	CRI:	Color Temperature:	Led:
11.5-900w(11.5W/LED)	110-15° 250-25° 380-38° 600-60°	8-90 9-90	30-3000K 40-4000K 50-5000K	E-C646





MJ-1024



MJ-1025



MJ-1026

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



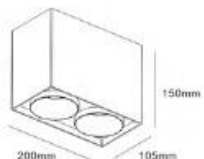
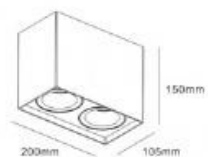
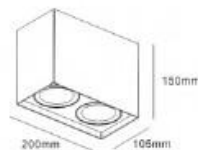
IP20

CE

ROHS



Power:	Beam angle:	CRI:	Color Temperature:	Color:	Led:
MJ-1024 21-1670m(21W/LED)	15D-15°	9-90	30-3000K	A01-White	E-Cree
MJ-1025 21-1800m(21W/LED)	25D-25°	9-90	40-4000K	A02-Black	
MJ-1026 21-1848m(21W/LED)	38D-38°		50-5000K		
	60D-60°				





MJ-1027

1. 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.
2. Offers a reflector with high reflectivity, can be different beam angles.

Spot light:

MJ-1003 (Black/white)
MJ-1003L (Black/white)

external casing:

PJ-104-B
PJ-105-B
PJ-104-W
PJ-105-W



Power:	Beam angle:	CRI:	Color Temperature:	Color:	Led:
11.5-900lm(11.5W/LED)	15D-15° 25D-25° 38D-38° 60D-60°	8-80 9-90	30-3000K 40-4000K 50-5000K	A01-White A02-Black	S-Cree

□ PJ-105-W

■ PJ-105-B

□ PJ-104-W

■ PJ-104-B



300mm



150mm

φ 100mm

φ 100mm



OPTION:
LED POWER SUPPLY 250mA-DICOM



MJ-1028

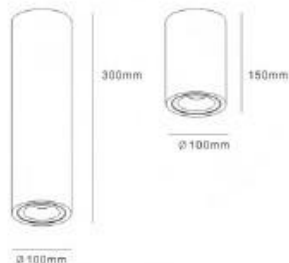


MJ-1029

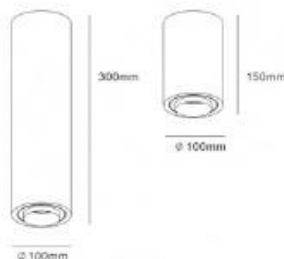
1. Body of luminaires is made of high quality aluminum, nice and simple cylinder shape, with corrosion resistance surface treatment, can be white or black color.
2. Offers a reflector with high reflectivity, can be different beam angles.



Power:	Beam angle:	CRI:	Color Temperature:	Color:	Led:
15-900lm(11.5W/LED)	15D-15°	8-90	30-3000K	A01-White	E-Cree
	25D-25°	9-90	40-4000K	A02-Black	
	38D-38°		50-5000K		
	60D-60°				



MJ-1028



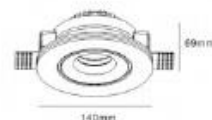
MJ-1029



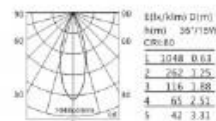
MJ-1008



Power:	Beam angle:	CRI:	Color Temperature:	Color:	Led:
10-705lm(11W)	15D-15°	8-90	30-3000K	W-White	E-Cree
	25D-25°	9-90	40-4000K		
	38D-38°		50-5000K		
	60D-60°				



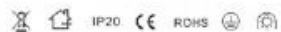
143mm



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



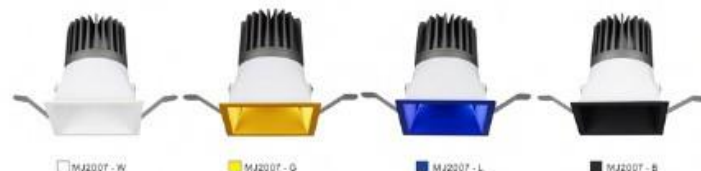
MJ-4001



Power:	CRI:	Color Temperature:	LED:
130lm(2.5W)	90-83	30-3000K 40-4000K 50-5000K	E-Cree







MJ-2007

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.

IP44, Ip20.



PJ-219
Light source



PJ-212
Reflector



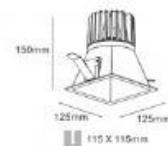
IP20

CE

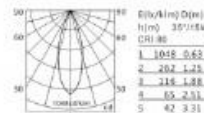
ROHS



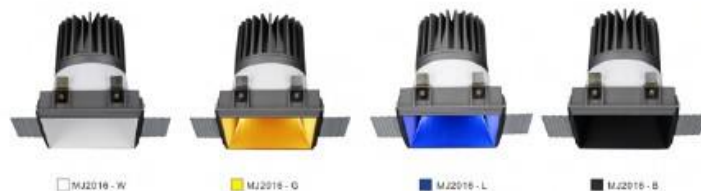
Power:	Beam angle:	CRI:	Color Temperature:	Reflector Color:	Led:
15-1500lm(15W)	40D-40°	8-90	30-3000K	PJ-212-White	P-Philips
20-1650lm(20W)		9-90	40-4000K	PJ-212-Matt Gold	C-Citizen
			50-5000K	PJ-212-Blue	E-Cree
				PJ-212-Black	



115 X 115mm



OPTIONS:
LED POWER SUPPLY 150-550mA-DC/DC



MJ-2016

Trimless recessed downlight 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.
IP44, IP20.



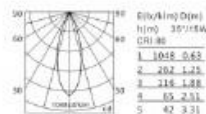
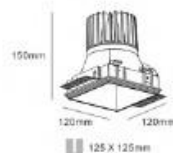
PJ-218
Light source



PJ-210
Reflector



Power:	Beam angle:	CRI:	Color Temperature:	Reflector Color:	Led:
15-1300lm(15W)	40D-40°	8-80	30-3000K	PJ-210-White	P-FN8ps
20-1650lm(20W)		9-90	40-4000K	PJ-210-Matt Gold	C-Citizen
			50-5000K	PJ-210-Blue	E-Cree
				PJ-210-Black	



OPTION:
LED POWER SUPPLY 350-550mA DC/20W



MJ2006 - W



MJ2006 - G



MJ2006 - L



MJ2006 - B

MJ-2006

Recessed downlight 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.
IP44, IP20.



PJ-218
Light source



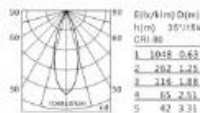
PJ-214
Reflector



PJ-203
Die-casting aluminum reflector



Power:	Beam angle:	CRI:	Color Temperature:	Reflector Color:	Led:
15-1300lm(15W)	40D-40°	8-80	30-1000K	PJ-214-White	Philips
20-1650lm(20W)		9-90	40-4000K	PJ-214-Matt Gold	C-Clizen
			50-3000K	PJ-214-Blue	E-Cree
				PJ-214-Black	



OPTIONS:
LED POWER SUPPLY 150-550mA-DC/5W



MJ2005 - W



MJ2005 - G



MJ2005 - L



MJ2005 - B

MJ-2005

Recessed downlight 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.

IP44, IP20.



PJ-219
Light source



PJ-213
Reflector



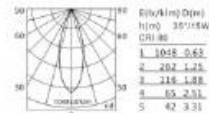
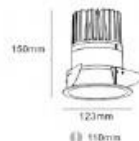
IP20

CE

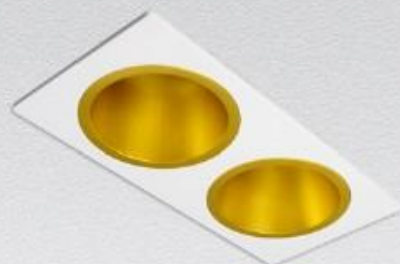
ROHS



Power:	Beam angle:	CRI:	Color Temperature:	Reflector Color:	Led:
15-1300lm(15W)	40D-40°	8-80	30-1000K	PI-213-White	P-F4040
20-1650lm(20W)		9-90	40-4000K	PI-213-Matt Gold	C-CriZen
			50-3000K	PI-213-Blue	E-Cree
				PI-213-Black	



OPTIONS:
LED POWER SUPPLY 150-550mA-DC/5V



MJ2007-W-W



MJ2007-W-G



MJ2007-W-L



MJ2007-W-B

MJ-2017

Double heads recessed down light with rectangle decorative plate, for indoor use. body of luminaire made of die-casting aluminum, offers a reflector with high reflectivity. Multiple color options are available for both the plate and the reflector, and can be easily replaced.

LED light source with glass diffuser and 3D soft light effect.

IP44, IP20.



Die-casting aluminum color (R)



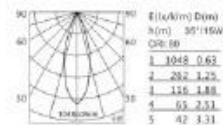
IP20



ROHS



Power:	Beam angle:	CRI:	Color Temperature:	Reflector Color:	Led :
15-1500lm(15W)	40°-40°	8-90	30-3000K	PJ-213-White	F-Philips
20-1650lm(20W)		9-90	40-4000K	PJ-213-Matt Gold	C-Citron
			50-5000K	PJ-213-Blue	E-Cree
				PJ-213-Black	



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



MJ-2008-B-W



MJ-2008-B-G



MJ-2008-B-L



MJ-2008-B-B

MJ-2008

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. IP44, Ip20.



MJ-2008-W-W



MJ-2008-W-G



MJ-2008-W-L



MJ-2008-W-B



PJ-218
Light source



PJ-214
Reflector



PJ-204-Black
PJ-204-White
Housing



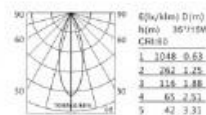
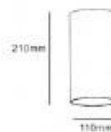
IP20

CE

ROHS

5Y

Power:	Beam angle:	CRI:	Color Temperature:	Reflector Color:	Led:
15-1300lm(15W)	40D-40°	8-90	30-3000K	PJ-214-White	P-Philips
20-1650lm(20W)		9-90	40-4000K	PJ-214-Matt Gold	C-Citizen
			50-5000K	PJ-214-Blue	E-Cree
				PJ-214-Black	



OPTIONS:
LED POWER SUPPLY 350-550mA-DC/5m



MJ-2015-B-W



MJ-2015-B-G



MJ-2015-B-L



MJ-2015-B-B

MJ-2015

Hanging lamp in nice simple cylinder shape, for indoor use , body of luminaire made of extruding aluminium, offers a reflector. Multiple color options for the reflector are available and can be easily replaced. Light source with glass diffuser and 3D soft light effect.

IP44, Ip20.



MJ-2015-W-W



MJ-2015-W-M



MJ-2015-W-L



MJ-2015-W-B



PJ-218
light source



PJ-214
Reflector



PJ-205-Black
PJ-205-White
Reflector



IP20

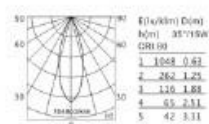
CE

RoHS

Energy label

WEEE

Power:	Beam angle:	CRI:	Color Temperature:	Reflector Color:	Led:
15-110lm(15W)	40D-40°	8-90	30-3000K	PJ-214-White	P-Philips
20-1650lm(20W)		9-90	40-4000K	PJ-214-Matt Gold	C-Citizen
			50-5000K	PJ-214-Blue	E-Cree
				PJ-214-Black	



OPTIONS:
LED POWER SUPPLY 335-550mA-OC/DIM



MJ-2014

Trimless recessed downlight with high quality gypsum in nice square and 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.

IP64, 5000



P-J-218
light source



P-J-210
Reflector



P-J-202
Diffuser



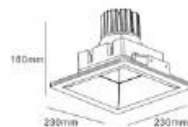
IP20

CE

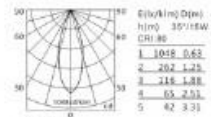
ROHS



Power:	Beam angle:	CRI:	Color Temperature:	Reflector Color:	Led:
15-1500m(15W)	40D-40°	8-80	30-1000K	PJ-210-White	P-Phos
20-1650m(20W)		9-90	40-4000K	PJ-210-Matt Gold	C-Citizen
			50-5000K	PJ-210-Blue	E-Cree
				PJ-210-Black	



235 X 235mm



OPTIONS:

LED POWER SUPPLY 150-550mA-DC/20W



MJ-2002

Trimless recessed downlight 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.

IP44, 5y20.



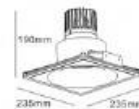
IP20



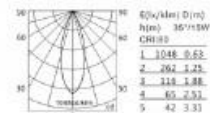
ROHS



Power:	Beam angle:	CRI:	Color Temperature:	Reflector Color:	Led:
15-1300lm(15W)	40°-80°	8-90	30-3000K	PJ-214-White	P-Philips
20-1650lm(20W)		9-90	40-4000K	PJ-214-Matt Gold	C-Citizen
			50-1000K	PJ-214-Blue	E-Cree
				PJ-214-Black	



240 X 240mm



OPT90NS:
LED POWER SUPPLY 150-550mA-DC/0V4



MJ2001 - W



MJ2001 - G



MJ2001 - L



MJ2001 - B

MJ-2001

Trimless recessed downlight 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.

IP44, IP20



PJ-218
Light source



PJ-214
Reflector



PJ-200
Gypsum



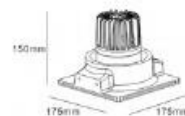
IP20

CE

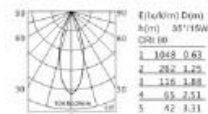
RoHS



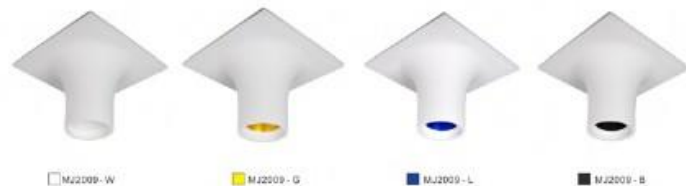
Power:	Beam angle:	CRI:	Color Temperature:	Reflector Color:	Led:
15-1300lm(15W)	40D-40°	8-80	30-3000K	PJ-214-White	P-Philips
20-1650lm(20W)		9-90	40-4000K	PJ-214-Matt Gold	C-Citizen
			50-5000K	PJ-214-Blue	E-Cree
				PJ-214-Black	



100 X 180mm



OPTIONS:
LED POWER SUPPLY 350-530mA-DC/DIM



MJ-2009

Trimless recessed downlight made with high quality gypsum and glass fiber, 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.

IP44, IP20.



PJ-218
Light source



PJ-214
Reflector



PJ-208
Gypsum



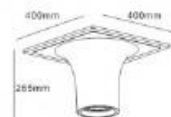
IP20

CE

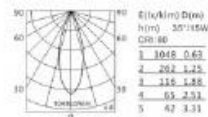
ROHS



Power:	Beam angle:	CRI:	Color Temperature:	Reflector Color:	Led :
15-1300lm(15W)	40°-40°	8-90	30-3000K	PJ-214-White	P-Philips
20-1650lm(20W)		9-90	40-4000K	PJ-214-Matt Gold	C-Citron
			50-5000K	PJ-214-Blue	E-Cree
				PJ-214-Black	



400 X 405mm



OPTIONAL:
LED POWER SUPPLY 500-550mA DC/0.5M

Round deep downlight



MJ-1031

This fixed recessed downlight is designed with a combination of function and decoration, multiple color choices for the "fast fix" decorative reflector, deep-set light source for anti-glare, smooth structure for easy installation and replacing light source. The luminaire offers a choice of LED module and standard MR16 lamps, color rendering options, beam angles, different glass diffusers, and accessories, making it ideal for commercial, residential or hospitality environments.

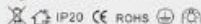


MAJEAX® MR16 LIGHT SOURCE

1X10W LED MR16
CRI-80 800m
Beam angle:20/40/60
Color Temperature:3000K
CREE LED CHIP

OPTIONS

Light shell color:White/Black



LED OUTLINE



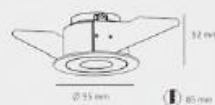
LED-OUTLINE

Round pinhole deep downlight



MJ-1032

This fixed recessed downlight is designed applications that require maximum visual comfort, deep-set light source plus small hole decorative cover with multiple color choice provides optimal glare control and decorative effect, smooth structure for easy installation and replacing light source. The luminaire offers a choice of LED module and standard MR16 lamps, color rendering options, beam angles, different glass diffusers, and accessories, making it ideal for commercial, residential or hospitality environments.

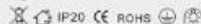


MAJEAX® MR16 LIGHT SOURCE

1X10W LED MR16
CRI-80 800m
Beam angle:20/40/60
Color Temperature:3000K
CREE LED CHIP

OPTIONS

Light shell color:White/Black



LED OUTLINE



LED-OUTLINE

Square deep downlight



MJ-1034

This fixed recessed downlight is designed with a combination of function and decoration, multiple color choices for the "fast fix" decorative reflector, deep-set light source for anti-glare, smooth structure for easy installation and replacing light source. The luminaire offers a choice of LED module and standard MR16 lamps, color rendering options, beam angles, different glass diffusers, and accessories, making it ideal for commercial, residential or hospitality environments.



MAJEAX® MR16 LIGHT SOURCE

1X10W LED MR16
CRI-80 800lm
Beam angle: 26/40/60
Color Temperature: 3000K
CREE® LED CHIP

OPTIONS

Light shell color: White/Black

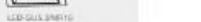


MAJEAX® MR16 LIGHT SOURCE

1X10W LED MR16
CRI-80 800lm
Beam angle: 26/40/60
Color Temperature: 3000K
CREE® LED CHIP

OPTIONS

Light shell color: White/Black



Adjustable deep downlight



MJ-1035

This adjustable recessed downlight is designed applications that require maximum visual comfort, deep-set light source plus small hole decorative cover with multiple color choice, provides optimal glare control and decorative effect, smooth structure for easy installation and replacing light source. The luminaire offers a choice of LED module and standard MR16 lamps, color rendering options, beam angles, different glass diffusers, and accessories, making it ideal for commercial, residential or hospitality environments.

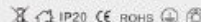


MAJEAX® MR16 LIGHT SOURCE

1X10W LED MR16
ADJUSTABLE 0-30°/35°
CRI-80 800lm
Color Temperature: 3000K
CREE® LED CHIP

OPTIONS

Light shell color: White/Black



MAJEAX® MR16 LIGHT SOURCE

1X10W LED MR16
ADJUSTABLE 0-30°/35°
CRI-80 800lm
Color Temperature: 3000K
CREE® LED CHIP

OPTIONS

Light shell color: White/Black



Tono round with trim

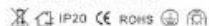


MJ-2010

11W LED/700lm
CRI-80
Color Temperature-3000K
Beam angle-30°/60°/90°
ADJUSTABLE 0-30° 355°
LED CHIP
CREE® PHILIPS® LUMILEDS

OPTIONS

Light shell color-White/Black



Material Die casting aluminium plastic



Color options for parts:

Trim

Bowl

Stick

Jacket



Tono round trimless

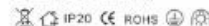


MJ-2011

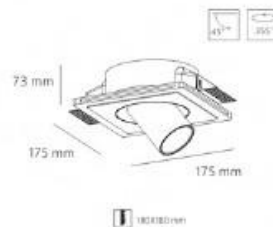
11W LED/700lm
CRI-80
Color Temperature-3000K
Beam angle-30°/60°/90°
ADJUSTABLE 0-30° 355°
LED CHIP
CREE® PHILIPS® LUMILEDS

OPTIONS

Light shell color-White/Black



Material Die casting aluminium, gypsum, plastic



Color options for parts:

Gypsum

Bowl

Stick

Jacket



Tono round with trim

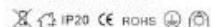


MJ-2025

11W LED/705lm
CRI>80
Color Temperature:3000K
Beam angle:20-40-60
ADJUSTABLE 0-30° 355°
LED CHIP
CREE PHILIPS LUMILEDS

OPTIONS

Light shell color:White/Black



Material Die casting aluminium,gypsum, plastic



Color options for parts:

Gypsum

Bowl

Stick

Jackel



Tono round trimless

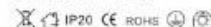


MJ-2026

11W LED/705lm
CRI>80
Color Temperature:3000K
Beam angle:20-40-60
ADJUSTABLE 0-30° 355°
LED CHIP
CREE PHILIPS LUMILEDS

OPTIONS

Light shell color:White/Black



Material Die casting aluminium,gypsum, plastic



Color options for parts:

Gypsum

Bowl

Stick

Jackel



Tono round with trim

MJ-2024

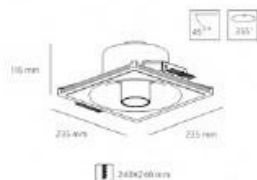
11W LED/705lm
CRI-90
Color Temperature=3000K
Beam angle 20°/40°/90°
ADJUSTABLE 0-30° 365°
LED CHIP
CREE PHILIPS LUMILEDS

OPTIONS

Light shell color: White/Black



Material: Die casting aluminium, gypsum, plastic



Color options for parts:

Gypsum

Bowl

Stick

Jackpot

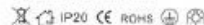


MJ-2027

11W LED/705lm
CRI-90
Color Temperature=3000K
Beam angle 20°/40°/90°
ADJUSTABLE 0-30° 365°
LED CHIP
CREE PHILIPS LUMILEDS

OPTIONS

Light shell color: White/Black



Gypsum

Material: Die casting aluminium, gypsum, plastic



Color options for parts:

Bowl

Stick

Jackpot



Magic stick

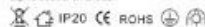


MJ-2023

14W LED 670nm
CRI>80
Color Temperature 3000K
Beam angle 20/40/60
ADJUSTABLE 0-40° 355
LED CHIP
GREE PHILIPS LUMILEDS

OPTIONS

Light and color White/black



Stick



Stick



Color options for parts:

Jacket



Recessed magic stick

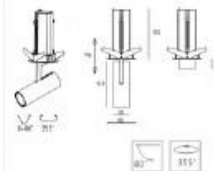
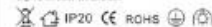


MJ-2022

12W LED 670nm
CRI>80
Color Temperature 3000K
Beam angle 20/40/60
ADJUSTABLE 0-40° 355
LED CHIP
GREE PHILIPS LUMILEDS

OPTIONS

Light and color White/black



Color options for parts:

Jacket



Stick





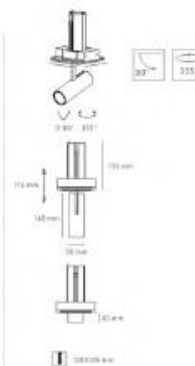
MJ-2021

14W LED/870lm
CRI>80
Color Temperature:5000K
Beam angle:20°/40°/50°
ADJUSTABLE 0-80° 350°
LED CHIP
CREE **PHILIPS** **LUMASZOS**

OPTIONS

Light shell color: White/Black

IP20 CE ROHS



MJ-2029

2X14W LED/970lm
CRI>80
Color Temperature:5000K
Beam angle:20°/40°/50°
ADJUSTABLE 0-80° 350°
LED CHIP
CREE **PHILIPS** **LUMASZOS**

OPTIONS

Light shell color: White/Black

IP20 CE ROHS



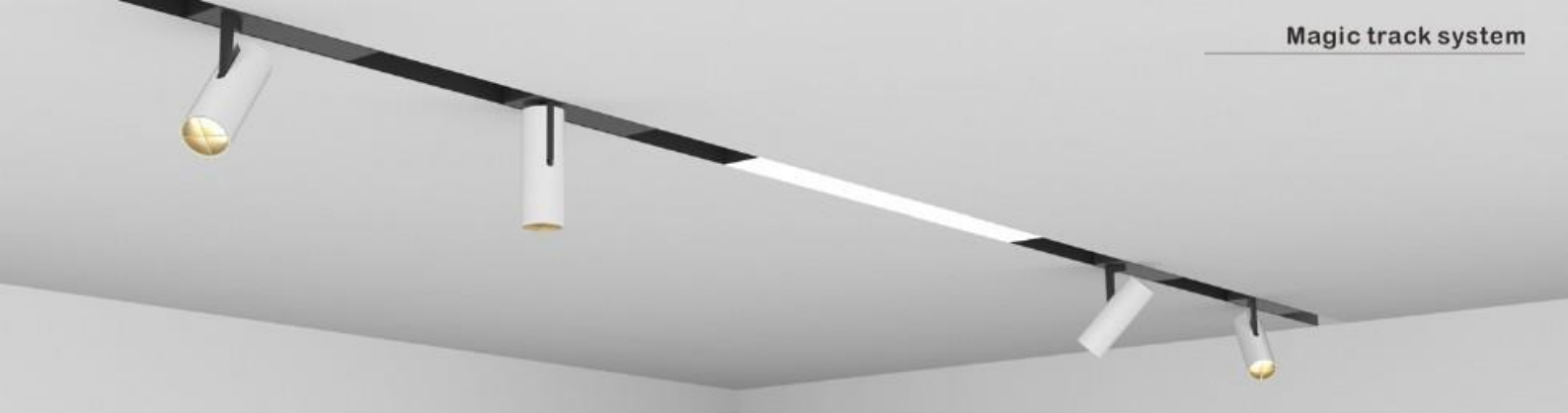
Color options for parts:



Stick



Jacket

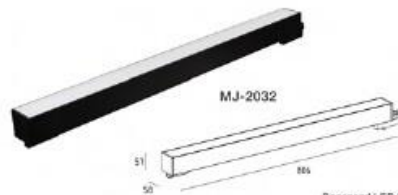


MJ-2031-01

MJ-2031-02



MJ-2031-03



Recessed LED linear light 30W



Single head spotlight

MJ-2033

14W LED 970lm
CRI-95
Color Temperature 3000K
Beam angle 20°/5°/60°
ADJUSTABLE 0-00 355
LED CHIP
GREE PHILIPS LUMILEDS

OPTIONS

Light shell color: RPT or black

IP20 CE ROHS



Stick



Jacket



Double head spotlight

MJ-2030

2x14W LED 970lm
CRI-95
Color Temperature 3000K
Beam angle 20°/5°/60°
ADJUSTABLE 0-00 355
LED CHIP
GREE PHILIPS LUMILEDS

OPTIONS

Light shell color: RPT or black

IP20 CE ROHS





MJ-2034

14W LED 1870lm

CRi>90

Color Temperature: 3000K

Beam angle: 20/40/50

ADJUSTABLE 0-40 355

LED CHIP

CREE PHILIPS LUMILEDS

OPTIONS

Light shell color: White/Black



MJ-2035

2X14W LED 3700lm

CRi>90

Color Temperature: 3000K

Beam angle: 20/40/50

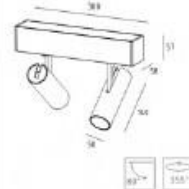
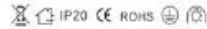
ADJUSTABLE 0-40 355

LED CHIP

CREE PHILIPS LUMILEDS

OPTIONS

Light shell color: White/Black



Color options for parts:



Stick



Jacket



Magic stick slim



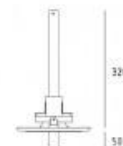
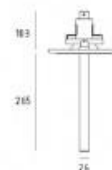
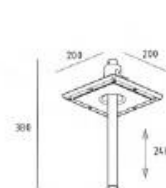
MJ-2012

1X3W LED-3000K

CREE® LED Chip
Light shell color-White/Black



IP20 CE ROHS



±20°



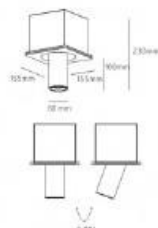
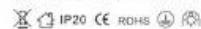
MC-9277

M-16, MAX 50W
CRI-80
Color Temperature-3000K
ADJUSTABLE 0-20°

OPTIONS
Light shell color-White/Black



Material: gypsum steel die-casting, aluminum



MJ-9276

M-16, MAX 50W
CRI-80
Color Temperature-3000K
ADJUSTABLE 0-20°

OPTIONS
Light shell color-White/Black



Material: gypsum steel die-casting, aluminum

