

An abstract geometric pattern consisting of numerous thin, light-colored lines radiating from a central dark circular area. The lines are arranged in a fan-like shape, with some lines being straight and others slightly curved, creating a sense of depth and movement. The background is a dark, solid color.

MILUX7+
LED Collection

2	GLEE FAMILY GLEE, GLEE Wallwasher, GLEE Spot, Mini GLEE, Mini GLEE Spot
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12	FREEPLUS Replaceable LED Module for GLEE Family
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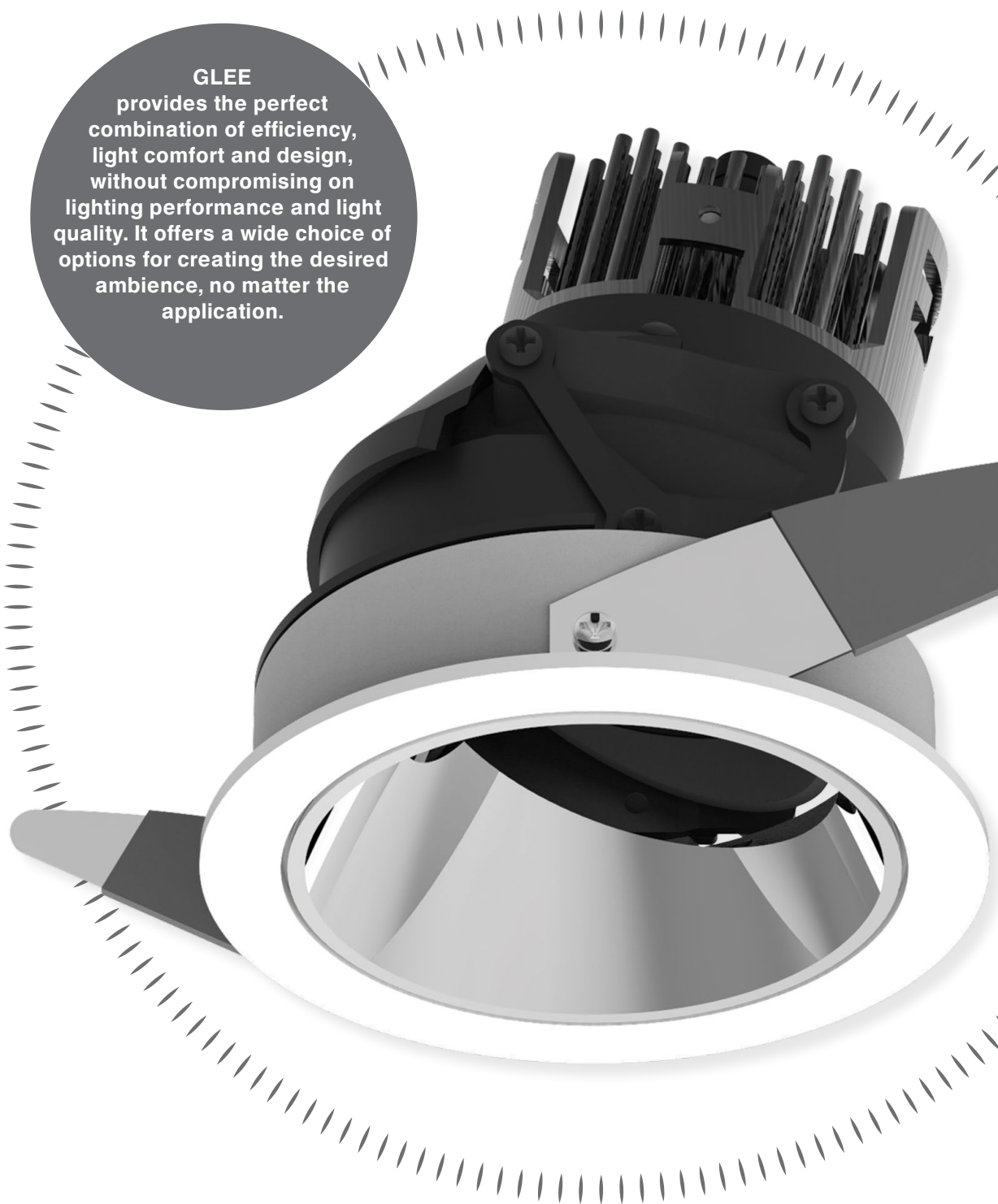
18	GLEK IB 3 Phase Tracklight, Compact Design
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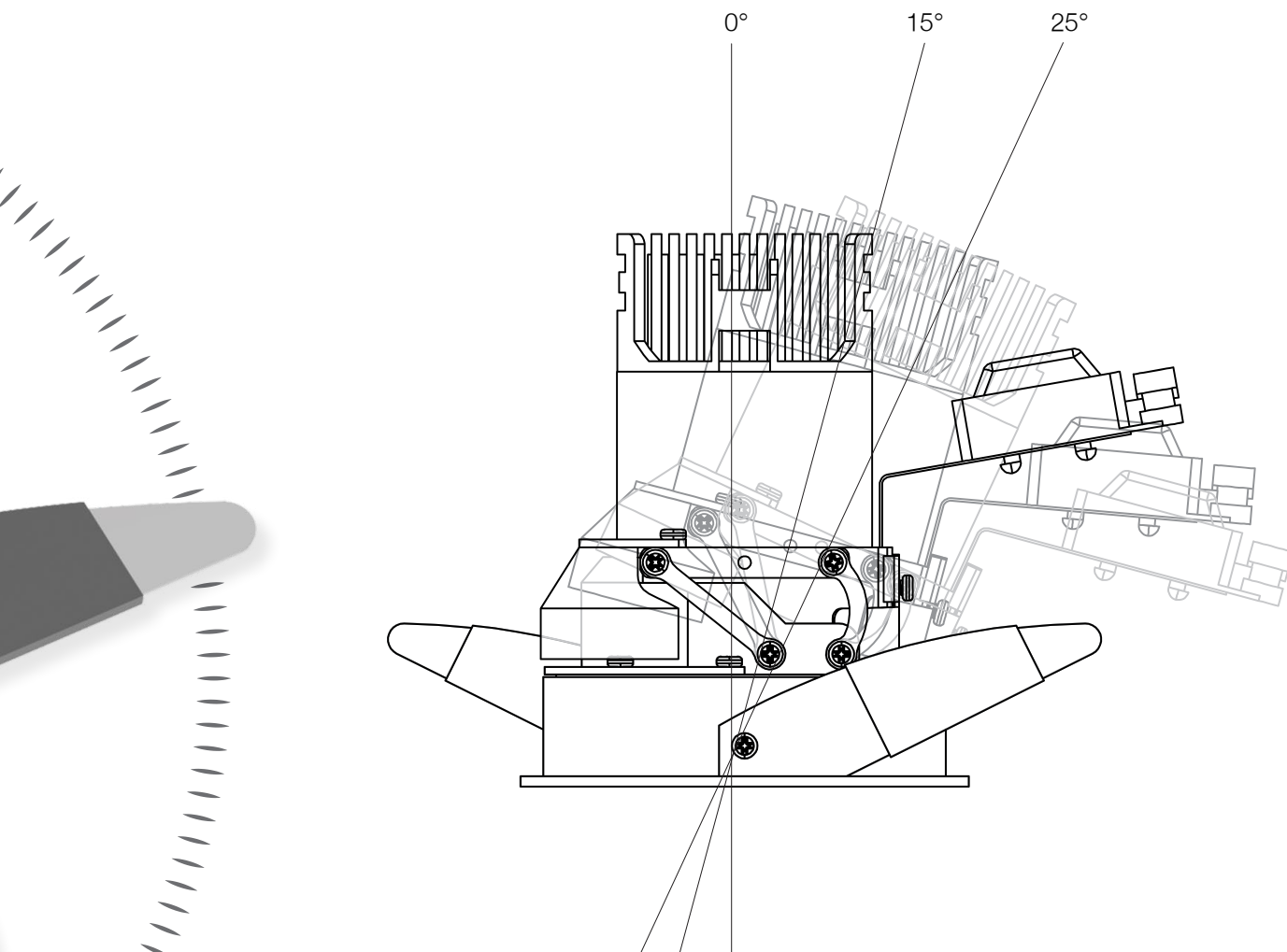
20	SLIM Compact Downlight
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23	COMPANY PROFILE Milux, OEM Service
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Glee Family

GLEE
provides the perfect
combination of efficiency,
light comfort and design,
without compromising on
lighting performance and light
quality. It offers a wide choice of
options for creating the desired
ambience, no matter the
application.



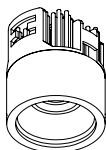


Offset Tilting


“Offset Tilting” technology offers 25 degree offset for washing walls and general lighting applications. Away from the pole nearly remove all glare from the downlight reducing eye strain and creating a more relaxed atmosphere. With the advent reflectors that create a beam directed forward and the maximum candela is aimed at single point.

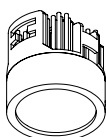
LED Light Source and Module Options

Available in: COB, Xicato, Tunable White and MR16 LED Retrofit



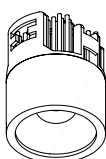
COB Module

Powered by  **bridgelux**




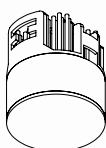
Narrow Spot COB Module

Powered by  **bridgelux**




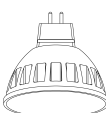
XCA Module

Powered by  **XICATO**



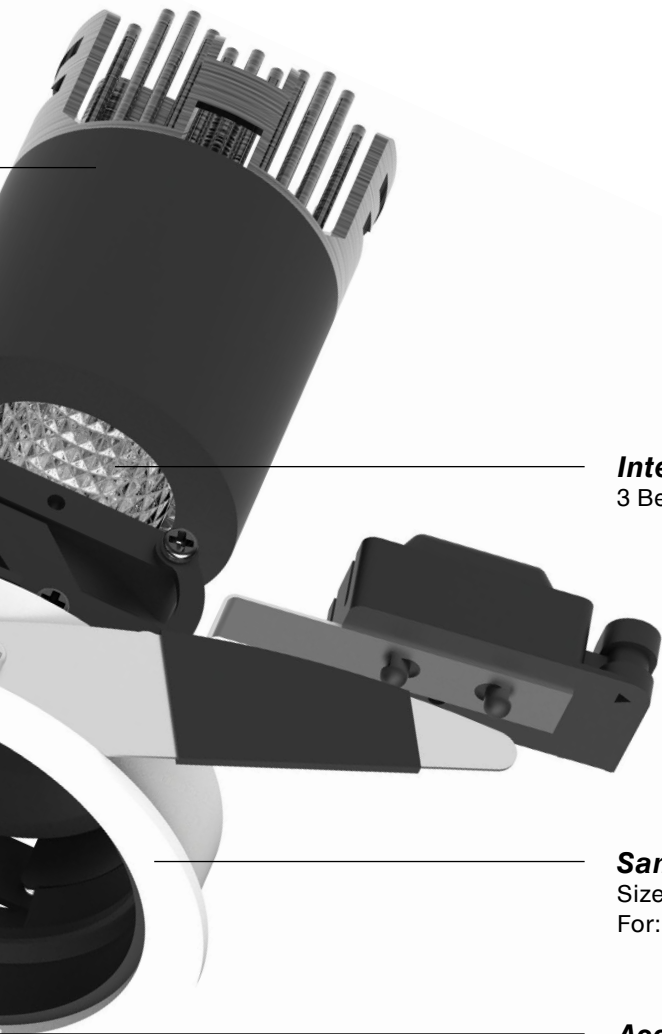
Narrow Spot XCA Module

Powered by  **XICATO**



MR16 LED Retrofit





Interchangeable Optics

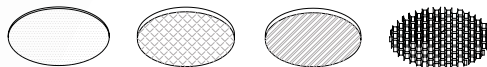
3 Beam Angles: Spot, Medium, Wide

Same Diameter

Size: 88mm, Cut hole: 83mm,
For: Glee, Glee Spot, Glee Wallwasher

Accessory Options

The flexible lighting system can be equipped with optical accessories such as:
Frosted Glass Diffuser, Obscured Glass Diffuser,
Linear Spread Diffuser and Black Honey Comb Louvre




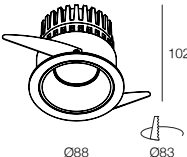





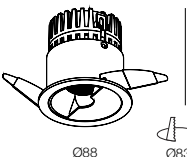





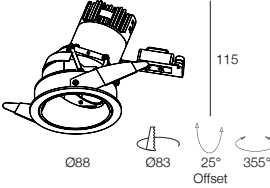





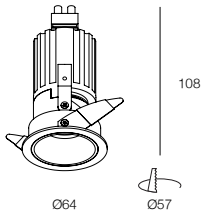



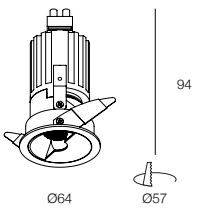



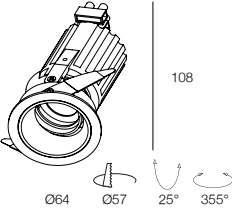


Optics Holder

Accommodates up to 2 diffuser (standard) and
honey comb louvre

Dark Light Effect and Wide Variety of Colors

Optical system created by glare eliminating reflectors.
Thanks to the dark light effect, the light sources are invisible
from almost all angles making glare close to non-existent.
4 reflectors colors available (Black, Silver, Sandblasted, Rose Gold)
*More colors available on requested



	Ø Diameter / Height	Power	Beam Angle	Reflector Color(s)
Glee				
		 13.8w 500mA	18° / 23° / 38°	
		 9.5w 700mA	23° / 50°	
		 10° / 24° / 36°	10° / 24° / 36°	
Glee Wallwasher				
		 13.8w 500mA	/	
		 9.5w 700mA	24°	
		 24°	24°	
Glee Spot				
		 8.7w 500mA	18° / 25° / 36°	
		 9.5w 700mA	24° / 50°	
		 10° / 24° / 36°	10° / 24° / 36°	
Mini Glee				
		 8.6w 700mA	15° / 30° / 50°	
Mini Glee Wallwasher				
		 8.6w 700mA	/	
Mini Glee Spot				
		 8.6w 700mA	15° / 30° / 50°	

Glee

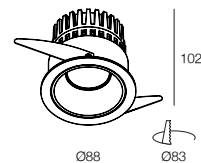
- Die cast aluminium trim
- Polycarbonate secondary optics with various color options
- Xicato, COB and MR16 retrofit version available
- Separate order of LED driver available



Non-adjustable Version

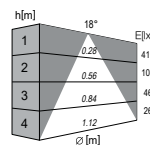
MX 7488 - G5 - [] [] - [] [] - [] []

Code	CRI	Code	CCT	Code	Beam Angle	Code	Color
8	80	27	2700K	18	18°	82	White Trim & Black Reflector
9	90	30	3000K	23	23°	84	White Trim & Silver Reflector
		35	3500K	36	36°	86	White Trim & Sandblasted Reflector
		40	4000K			89	White Trim & Rose Gold Reflector

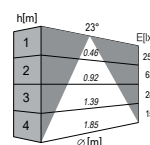


● 13.8W 500mA 1663lm, CRI80 COB LED

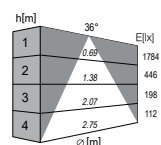
● 13.8W 500mA 1375lm, CRI90 COB LED



MX 7488-G5-830-18



MX 7488-G5-830-23



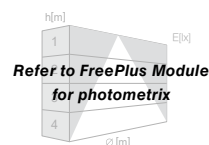
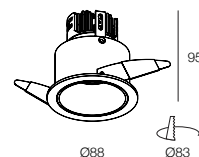
MX 7488-G5-830-36

FreePlus Version

MX 7480 - - [] []

*Please refer to P.13-17 for the FreePlus Module Matrix

Code	Color
82	White Trim & Black Reflector
84	White Trim & Silver Reflector
86	White Trim & Sandblasted Reflector
89	White Trim & Rose Gold Reflector

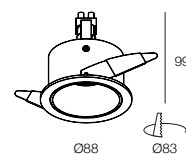


MR16 Version

MX 5474 - M - [] []

Code	Color
82	White Trim & Black Reflector
84	White Trim & Silver Reflector
86	White Trim & Sandblasted Reflector
89	White Trim & Rose Gold Reflector

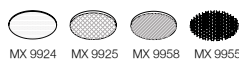
● 1 x GU 5.3 Max 15W or LED Retrofit MR16



LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Current	Wiring Box Dimension (mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-500mA-20-AC(19)	2-18W	COB Module 13.8W	500mA	220 x 66 x 38	Ø76
EC LED-SETmA-M20D-MiAM-TCI(19)	1-18W		500mA, 1-10V Dimmable		

Color



Glee Wallwasher

- Die cast aluminium trim
- Polycarbonate wallwasher optics with frosted diffuser
- Xicato, COB and MR16 retrofit version available
- Separate order of LED driver available

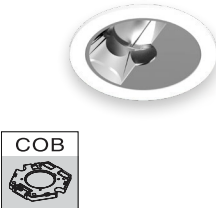
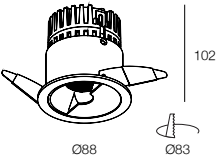


Non-adjustable Version

MX 7477 - G5 - ☐ ☐ - NA - 84

Code	CRI	Code	CCT
8	80	27	2700K
9	90	30	3000K
		35	3500K
		40	4000K

- ☐ 13.8W 500mA 1663lm, CRI80 COB LED
- ☐ 13.8W 500mA 1375lm, CRI90 COB LED

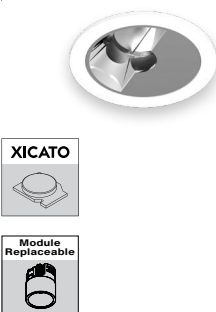
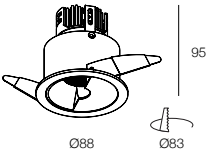


FreePlus Version

MX 7467 - - 84

**Please refer to P16-17 for the FreePlus Module Matrix*

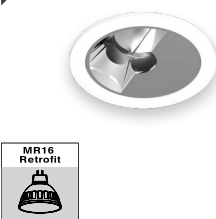
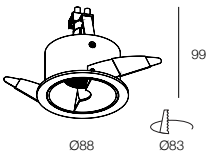
**Only for XCA Module 24° Beam Angle*



MR16 Version

MX 5477 - M - 84

- 1 x GU 5.3 Max 15W or LED Retrofit MR16
- *Only for MR16 LED Retrofit 24° or 25° Beam Angle*



LED Driver					
Ordering Code	Driving Power Range	Matching with LED Fitting	Output Current	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-500mA-20-AC(19)	2-18W	COB Module 13.8W	500mA	220 x 66 x 38	Ø76
EC LED-SETmA-M20D-MiAM-TCI(19)	1-18W		500mA, 1-10V Dimmable		

Glee Spot

- Die cast aluminium trim
- Polycarbonate secondary optics with various color options
- Offset tilting adjustment and rotation allowed, maximize the effective tilting angle
- COB and MR16 retrofit version available
- Separate order of LED driver available



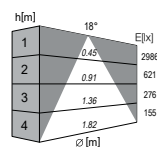
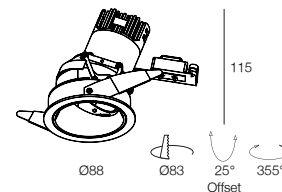
Adjustable Version

MX 7476 - G5 - ☐ ☐ ☐ - ☐ ☐ ☐

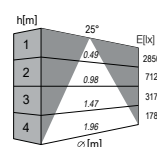
Code	CRI	Code	CCT	Code	Beam Angle	Code	Color
8	80	27	2700K	18	18°	82	White Trim & Black Reflector
9	90	30	3000K	25	25°	84	White Trim & Silver Reflector
		35	3500K	36	36°	86	White Trim & Sandblasted Reflector
		40	4000K			89	White Trim & Rose Gold Reflector

8.7W 500mA 1182lm, CRI80 COB LED

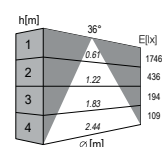
8.7W 500mA 993lm, CRI90 COB LED



MX 7476-G5-830-18



MX 7476-G5-830-25



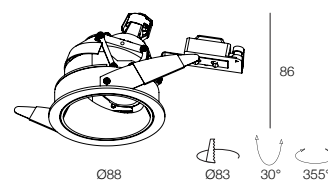
MX 7476-G5-830-36

MR16 Version

MX 5476 - M - ☐ ☐

Code	Color
82	White Trim & Black Reflector
84	White Trim & Silver Reflector
86	White Trim & Sandblasted Reflector
89	White Trim & Rose Gold Reflector

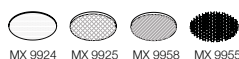
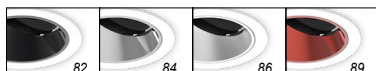
1 x GU 5.3 Max 15W or LED Retrofit MR16



LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Current	Wiring Box Dimension (mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-500mA-12-V2-ER(37)	8-11W	COB Module 8.7W	500mA	200 x 45 x 30	Ø55
EC LED-SETmA-M20D-MiAM-TCI(19)	1-18W		500mA, 1-10V Dimmable	220 x 66 x 38	Ø76

Color



Mini Glee

- Die cast aluminium trim
- Polycarbonate secondary optics with various color options
- CREE version available
- Separate order of LED driver available



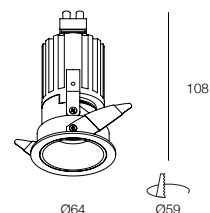
Non-adjustable Version

MX7484 - G5 - ☐ ☐ - ☐ ☐ - ☐ ☐

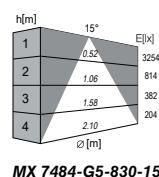
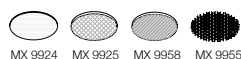
Code	CRI	Code	CCT	Code	Beam Angle	Code	Color
8	80	27	2700K	15	15°	82	White Trim & Black Reflector
9	90	30	3000K	30	30°	84	White Trim & Silver Reflector
		35	3500K	50	50°	86	White Trim & Sandblasted Reflector
		40	4000K			89	White Trim & Rose Gold Reflector

7.5W 200mA 845lm CRI80

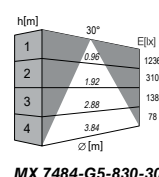
7.5W 200mA 710lm CRI90



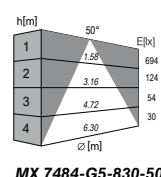
Color



MX 7484-G5-830-15



MX 7484-G5-830-30



MX 7484-G5-830-50

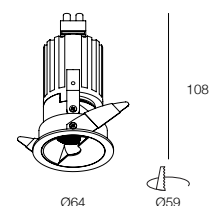
Wallwasher Version

MX7485 - G5 - ☐ ☐ - **NA - 84**

Code	CRI	Code	CCT
8	80	27	2700K
9	90	30	3000K
		35	3500K
		40	4000K

7.5W 200mA 845lm CRI80

7.5W 700mA 710lm CRI90



LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Current	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-200mA-8-V2-ER(37)	6.6-7.5W	COB Module 7.5W	200mA	200 x 45 x 30	Ø55
EC LED-SETmA-M12D-LT(36)	2.2-7.5W		200mA, 1-10V Dimmable	220 x 45 x 30	Ø56

Mini Glee Spot

- Die cast aluminium trim
- Polycarbonate secondary optics with various color options
- Tilting adjustable and rotation allowed
- CREE version available
- Separate order of LED driver available



Adjustable Version

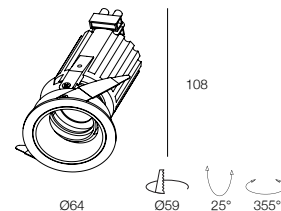
MX7483 - G5 - ☐ ☐ ☐ - ☐ ☐ ☐ - ☐ ☐ ☐

Code	CRI
8	80
9	90

Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Beam Angle
15	15°
30	30°
50	50°

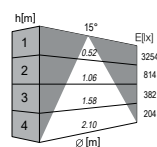
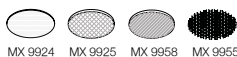
Code	Color
82	White Trim & Black Reflector
84	White Trim & Silver Reflector
86	White Trim & Sandblasted Reflector
89	White Trim & Rose Gold Reflector



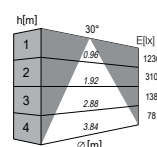
 7.5W 200mA 845lm CRI80

 7.5W 200mA 710lm CRI90

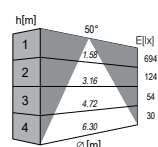
Color



MX 7483-G5-830-15



MX 7483-G5-830-30



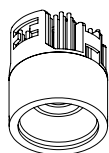
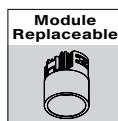
MX 7483-G5-830-50

LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Current	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-200mA-8-V2-ER(37)	6.6-7.5W	COB Module 7.5W	200mA	200 x 45 x 30	Ø55
EC LED-SETmA-M12D-LT(36)	2.2-7.5W		200mA, 1-10V Dimmable	200 x 45 x 30	Ø56

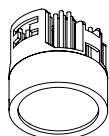
FreePlus LED Module

MILUX FreePlus LED Module is a replaceable system, the LED Module can fit more than 13 series of MILUX light fitting. We provide various variety of the FreePlus LED module, including different CCT, CRI, LED Technology, Beam Angle and Efficiency. We aim to provide a complete solution to any project type that need different applications and parameters, meanwhile provide a flexibility to replace the LED module due to maintenance and change in lighting design.



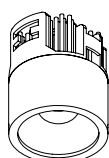
COB Module

Powered by **bridgelux**



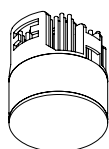
Narrow Spot COB Module

Powered by **bridgelux**



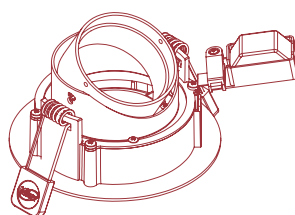
XCA Module

Powered by **XICATO**

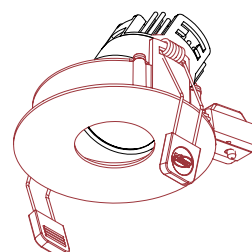


Narrow Spot XCA Module

Powered by **XICATO**



Luminaire Selection

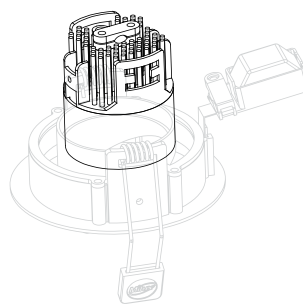


Full Set Luminaire with LED Module

FreePlus Tunable White Module

High Value of Money LED Module Powered by **bridgelux**


- LED Module that can fit into FreePlus Luminaires

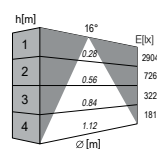
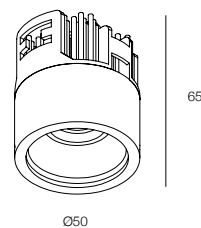


COB Module 2700K to 6500K

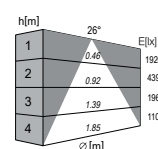
..... - **G5** - **TW9** - - ...

Code	Beam Angle
16	16°
26	26°
38	38°

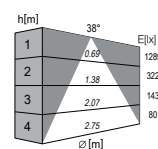
 9W 500mA 1000lm CRI90



COB Module CRI90 16°



COB Module CRI90 26°



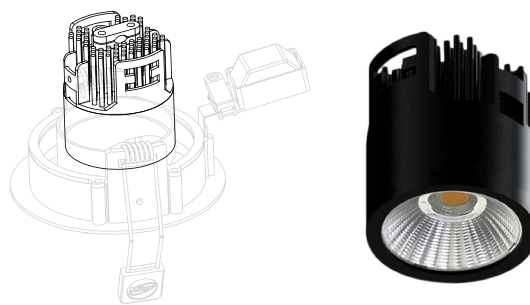
COB Module CRI90 38°

LED Driver	Ordering Code	Driving Power Range	Matching with LED Fitting	Output Current	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
	EC LED-SETmA-M20DaTW-LT(21)	4-20W	COB Module 9,1W	500mA, DALI (DT8)	250 x 67 x 46	Ø79

FreePlus COB Module

High Value of Money LED Module Powered by **bridgelux**

- LED Module that can fit into FreePlus Luminaires

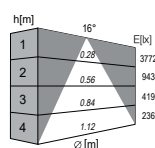
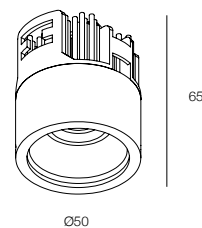


COB Module CRI80

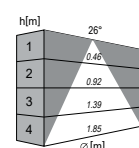
..... - **G5** - [] [] - [] [] - ...

Code	CCT	Code	Beam Angle
827	2700K	16	16°
830	3000K	26	26°
835	3500K	38	38°
840	4000K		

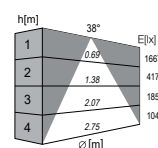
9W 350mA 1388lm CRI80



COB Module CRI80 16°



COB Module CRI 80 26°



COB Module CRI80 38°

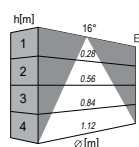
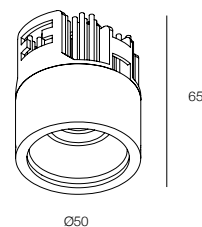
CRI
90

COB Module CRI90

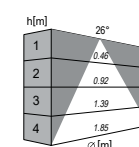
..... - **G5** - [] [] - [] [] - ...

Code	CCT	Code	Beam Angle
927	2700K	16	16°
930	3000K	26	26°
935	3500K	38	38°
940	4000K		

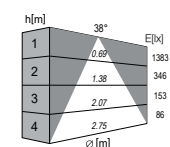
9W 350mA 1150lm CRI90



COB Module CRI90 16°



COB Module CRI90 26°



COB Module CRI90 38°

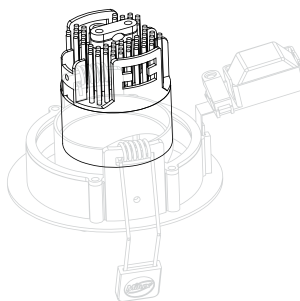
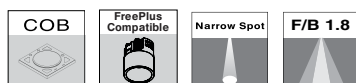
LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Current	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-350mA-12-V2-ER(37)	8-11W	COB Module 9.1W	350mA	200 x 45 x 30	Ø55
EC LED-SETmA-M20D-MiAM-TCI(19)	1-13W		350mA, 1-10V Dimmable	220 x 66 x 38	Ø76

FreePlus Narrow Spot COB Module

High Value of Money LED Module Powered by **bridgelux**

- LED Module that can fit into FreePlus Luminaires

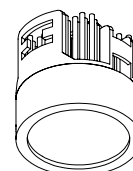


Narrow Spot COB Module CRI80

..... - **V6G4** - [] [] - **11** - ...

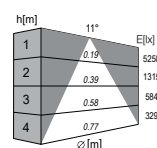
Code	CCT
827	2700K
830	3000K
835	3500K
840	4000K

6.8W 350mA 680lm CRI80



55

Ø50



Narrow Spot COB Module CRI80

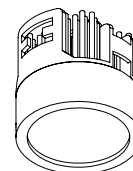
CRI
90

Narrow Spot COB Module CRI90

..... - **V6G4** - [] [] - **11** - ...

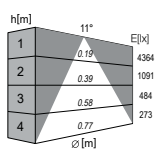
Code	CCT
927	2700K
930	3000K
935	3500K
940	4000K

6.8W 350mA 564lm CRI90



55

Ø50



Narrow Spot COB Module CRI90

LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Current	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-350mA-8S-HEP(02)	2-7W	Narrow Spot COB Module 6.7W	350mA	140 x 45 x 30	Ø52
EC LED-350mA-8-V2-ER(37)	5-7.5W		350mA	200 x 45 x 30	Ø55
EC LED-SETmA-M20D-MiAM-TCI(19)	1-13W		350mA, 1-10V Dimmable	220 x 66 x 38	Ø76

FreePlus XCA Module

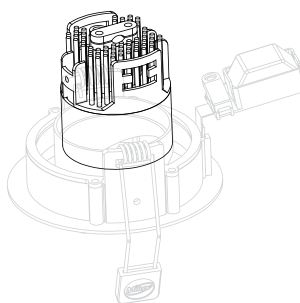
Premium LED module Powered by XICATO®

- LED Module that can fit into FreePlus Luminaires

XICATO



FreePlus Compatible



Xicato Module Standard Series

..... - **13CA** [] [] - **G5** - [] [] - ...

Code	CCT	Code	Beam Angle
827	2700K	24	24°
830	3000K	50	50°
835	3500K		
840	4000K		

700mA 9.5W 1300lm, CRI80

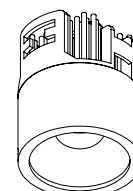
GAI 111

Xicato Module Vibrant V80 Series

..... - **13CAV830** - **G5** - [] [] - ...

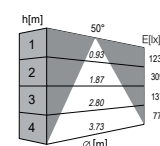
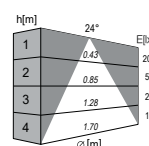
Code	Beam Angle
24	24°
50	50°

700mA 9.5W 1300lm, CRI80



65

Ø50



XCA Standard/Vibrant V80 24° **XCA Standard/Vibrant V80 50°**

CRI 95+

Xicato Module Artist Series

GAI 109

..... - **13CA** [] [] - **G5** - [] [] - ...

Code	CCT	Code	Beam Angle
927	2700K	24	24°
930	3000K	50	50°
935	3500K		
940	4000K		

500mA 9.3W 965lm, CRI98

CRI 95+

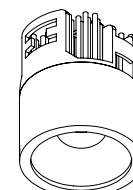
Xicato Module Vibrant V95 Series

GAI 123

..... - **13CAV930** - **G5** - [] [] - ...

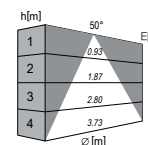
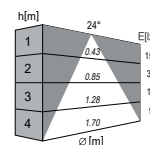
Code	Beam Angle
24	24°
50	50°

500mA 9.3W 965lm, CRI98 3000K



65

Ø50



XCA Artist/ Vibrant V95/ Beauty 24°

XCA Artist/ Vibrant V95/ Beauty 50°

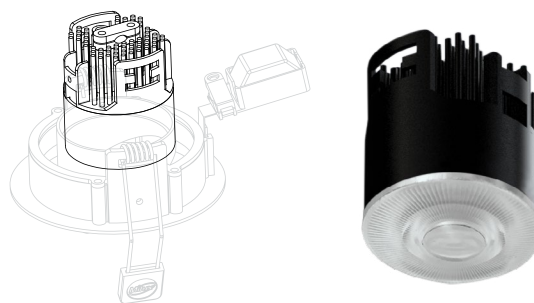
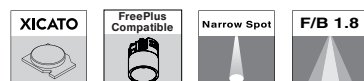
LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Current	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-700mA-12-V1-ER(20)	8-11W	XCA Standard, V80 Module	700mA	135 x 46 x 30	Ø53
EC LED-500mA-12-V2-ER(37)		XCA Artist, V95, Beauty Module	500mA	200 x 45 x 30	Ø55
EC LED-SETmA-M20D-MiAM-TCI(19)	2-18W	XCA Standard, V80, Artist, V95, Beauty Module	500mA / 700mA, 1-10V Dimmable	220 x 66 x 38	Ø76

FreePlus Narrow Spot XCA Module

Prefect Field Angle LED module Powered by XICATO®

- LED Module that can fit into FreePlus Luminaires

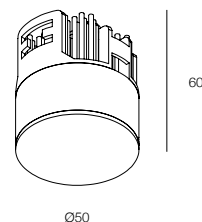


Narrow Spot XCA Standard Module

..... - **0709CA** - **G5** - ☐ ☐ ☐ - **16** - ...

Code	CCT
827	2700K
830	3000K
835	3500K
840	4000K

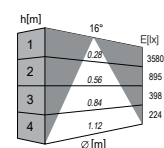
700mA 7.8W 700lm, CRI83



Narrow Spot XCA Vibrant V80 Module

..... - **0709CAV830** - **G5** - **16** - ...

700mA 7.8W 700lm, CRI83 3000K



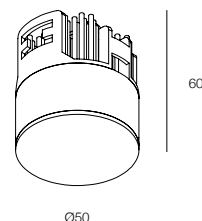
**XCA Narrow Spot
Standard/ Vibrant V80**

Narrow Spot XCA Artist Module

..... - **0709CA** - **G5** - ☐ ☐ ☐ - **16** - ...

Code	CCT
927	2700K
930	3000K
935	3500K
940	4000K

700mA 9.7W 700lm, CRI98

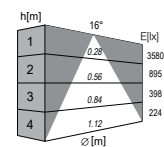


**CRI
95+**

Narrow Spot XCA Vibrant V95 Module

..... - **0709CAV930** - **G5** - **16** - ...

700mA 9.7W 700lm, CRI98 3000K



**XCA Narrow Spot
Artist/ Vibrant V95**

LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Current	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-700mA-12-AC(19)	1-10W	XCA Standard, V80, Artist, V95, Beauty Module	700mA	220 x 66 x 38	Ø76
EC LED-SETmA-M20D-MIAM-TCI(19)	2-18W		700mA, 1-10V Dimmable		

Glek IB

Low voltage GLEK IB without transformers provides a clean and elegant lighting solution. Extremely versatile, they can be adjusted horizontally and vertically and then locked in place. The convenient aiming Indicator allows a series of fixtures to be accurately aimed and adjusted. Available in a range of beam spreads for lighting flexibility.



Glek IB

- Aluminium body
- Polycarbonate secondary optics with various color options
- Integrated LED driver with 3 phase track adaptor



20°, 40°, 60° version

MX 6411 - G5 - ☐ ☐ ☐ - ☐ ☐ ☐

Code	CRI
8	80
9	90

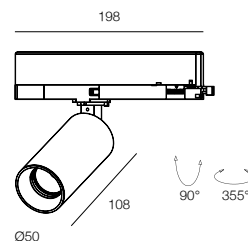
Code	CCT
27	2700K
30	3000K
35	3500K
40	4000K

Code	Beam Angle
20	20°
40	40°
60	60°

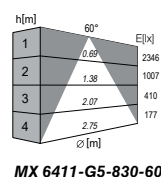
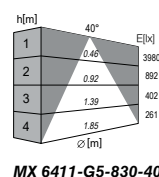
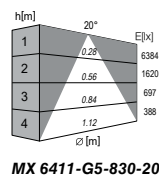
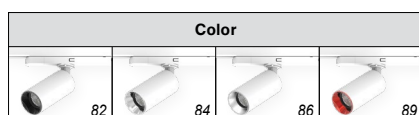
Code	Color
82	White Trim & Black Reflector
84	White Trim & Silver Reflector
86	White Trim & Sandblasted Reflector
89	White Trim & Rose Gold Reflector

☐ 17.9W 500mA 2848lm, COB Module, CRI80 Integrated driver

☐ 17.9W 500mA 2408lm, COB Module, CRI90 Integrated driver



COB



SLIM is a very small recessed downlight only Ø40mm, designed to fit a 35mm cutout. This downlight features an innovative, world-class design and revolutionary approach to thermal management. The adjustable heatsink allows the downlight to be installed in low ceiling spaces while still retaining excellent heat dissipation properties.



Slim

- Aluminium trim
- Small diameter for flexible interior design
- Two height version with different lumen package
- Separate order of LED driver available



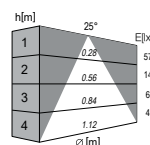
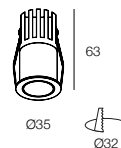
Non-adjustable Version

MX 7601 - G5 - ☐ - ☐ - ☐ - ☐

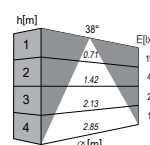
Code	CRI	Code	CCT	Code	Beam Angle	Code	Color
8	80	27	2700K	25	25°	84	White Trim & Silver Reflector
9	90	30	3000K	38	38°	14	Black Trim & Silver Reflector
		35	3500K	58	58°		
		40	4000K				

3.3W 200mA 464lm, CRI80 COB LED

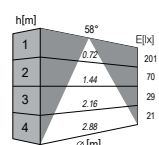
3.3W 200mA 358lm, CRI90 COB LED



MX 7601-G5-830-25



MX 7601-G5-830-38



MX 7601-G5-830-58

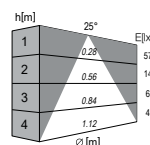
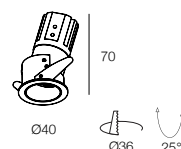
Adjustable Version

MX 7602 - G5 - ☐ - ☐ - ☐ - ☐

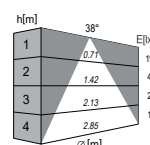
Code	CRI	Code	CCT	Code	Beam Angle	Code	Color
8	80	27	2700K	25	25°	84	White Trim & Silver Reflector
9	90	30	3000K	38	38°	14	Black Trim & Silver Reflector
		35	3500K	58	58°		
		40	4000K				

3.3W 200mA 464lm, CRI80 COB LED

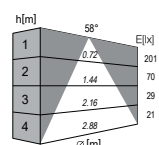
3.3W 200mA 358lm, CRI90 COB LED



MX 7602-G5-830-25



MX 7602-G5-830-38



MX 7602-G5-830-58

LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Current	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-200mA-6-HEP(20)	3.3-6W	COB Module 3.2W	200mA	135 x 46 x 30	Ø53 require access panel
EC LED-SETmA-M12D-LT(36)	2.2-7.5W		200mA, 1-10V Dimmable	220 x 45 x 30	Ø56 require access panel

Slim HP

- Aluminium trim
- Small diameter for flexible interior design
- Two height version with different lumen package
- Separate order of LED driver available



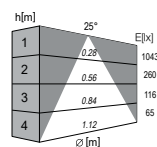
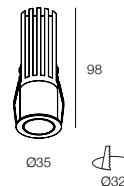
Non-adjustable Version

MX 7603 - G5 - [] - [] - [] - []

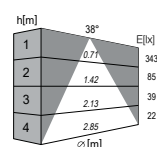
Code	CRI	Code	CCT	Code	Beam Angle	Code	Color
8	80	27	2700K	25	25°	84	White Trim & Silver Reflector
9	90	30	3000K	38	38°	14	Black Trim & Silver Reflector
		35	3500K	58	58°		
		40	4000K				

6.1W 350mA 855lm, CRI80 COB LED

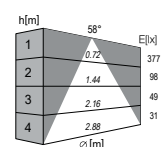
6.1W 350mA 659lm, CRI90 COB LED



MX 7603-G5-830-25



MX 7603-G5-830-38



MX 7603-G5-830-58

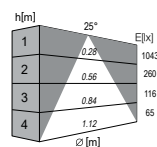
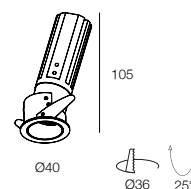
Adjustable Version

MX 7604 - G5 - [] - [] - [] - []

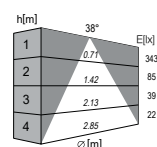
Code	CRI	Code	CCT	Code	Beam Angle	Code	Color
8	80	27	2700K	25	25°	84	White Trim & Silver Reflector
9	90	30	3000K	38	38°	14	Black Trim & Silver Reflector
		35	3500K	58	58°		
		40	4000K				

6.1W 350mA 855lm, CRI80 COB LED

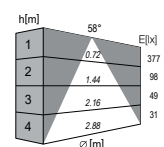
6.1W 350mA 659lm, CRI90 COB LED



MX 7604-G5-830-25



MX 7604-G5-830-38



MX 7604-G5-830-58

LED Driver

Ordering Code	Driving Power Range	Matching with LED Fitting	Output Current	Wiring Box Dimension(mm) (L) x (W) x (H)	Cut Hole (mm)
EC LED-350mA-8S-HEP(02)	2-7W	COB Module 5.9W	350mA	140 x 45 x 30	Ø52 require access panel
EC LED-350mA-8-V1-ER(36)	5-7.5W		350mA	200 x 46 x 30	Ø55 require access panel
EC LED-SETmA-M20D-MiAM-TCI(19)	1-18W		350mA, 1-10V Dimmable	220 x 66 x 38	Ø76 require access panel

Milux

MILUX creates reliable, functional, durable and versatile high performance products. With more than 30 years of experience in lighting production, the team has been striking with the times and adopting innovation technology to be the lead of the market fashion as well as maintaining performance that acquire international standards.

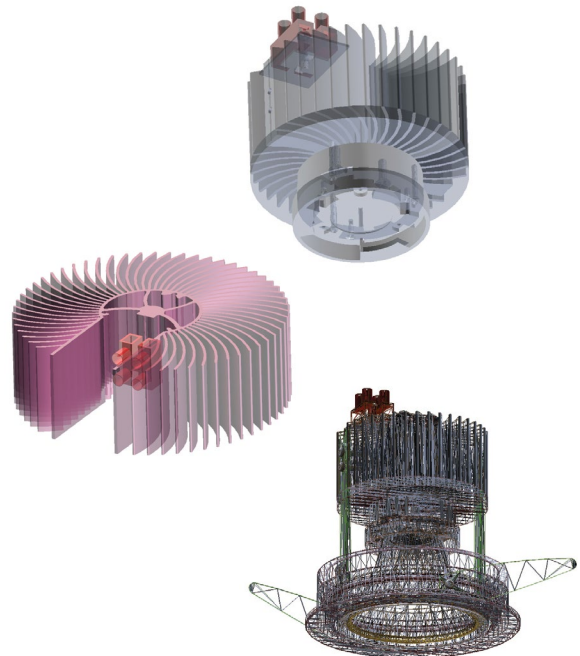
To maintain a persistent high quality control, materials will be dedicatedly inspected at all stages. Except the propriety products in the product catalogue, our team could tailor made lighting equipment according to client's design that provides solution to contemporary competitive and ever-changing market.

OEM Service

For the past years, we have been supplying custom-made light fitting that leading lighting corporations in Europe, China and Hong Kong. In gaining the valuable experience, our OEM service is not just specialize in the production process, it focus in working with our customer in order to offer technical advice as a result for the manufacturing cost reductions. We believed our success is rate on our customer satisfaction, and drive us to be completed dedication to them.

High quality standard, tight quality control, efficient manufacturing facilities and capacity is our production phenomenon. With our experienced and professional production team, our product is capable to various processes such as die casting, welding, extrusion, laser cut, electroplating, etc.

Nowadays, LED is a major player in the lighting industry. In developing the LED light fitting, it comes to a totally different perspective from conventional lighting products. Thermal management, optical performance, efficiency, PCB design, physical appearance... all tiny factors are important in our product development. Our strength is to turn your brilliant lighting ideas into reality.



LED Development

To keep pace with the market trend, a series of LED fitting has been designed to cope with the rapid developing LED application, which is one of the main business focuses of Zodiac. To serve the increasing demand in the market, Zodiac designed and manufactured a series of LED general and accent lighting. We believe the LED technology is the future trend of lighting industry. Our team has always been dedicated to serve all clients with high quality and performance lighting applications.

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