

WARRANTY & AFTER SERVICES

After-Sales Services

1. Free Warranty Period: 36 months.

Exclude exterior products (24 months). (Lamp is not included. Warranty period of lamp will be according to the lamp manufacturer. Warranty period will be half, if the product is used more than 20 hours per day). For the electrical parts (ballast etc.), only if it is being used in the rated voltage, the warranty period will be 36 months after the purchase date. The date on receipt will be the purchase date. If there is no document that specifies the date of purchase, the production date will become the purchase date (If products have failures under warranty though utilized according to the instruction manual and precautions on the body label, they will be repaired or replaced for free with equivalent type of product at that time.

2. Repairs after Warranty Period:

For product which is out of warranty period or being out of order due to improper use, charged repair is available, the actual amount will be charged case by case.

GENERAL SAFETY INSTRUCTIONS

Operating Environment and Conditions

1. Follow the installation and instruction manuals when mounting and using fixtures. Improper mounting or use may cause fires, electric shocks, dropping, etc.
2. Do not use fixtures with any power voltages other than that indicated (rated voltage $\pm 5\%$). Otherwise, it may cause fires and electric shocks.
3. Do not use fixtures in any environments other than that with ambient temperature of 10~30°C and humidity of 45%~85%. If a temperature or a humidity exceeds those ranges, that may cause fires, dropping, discoloration, deformation, and unusual lighting quality.
4. Do not use fixtures in places affected by vibration, impact, dust, corrosive gas, and flammable gas. Otherwise, it may cause fires, electing shocks, dropping, etc.
5. Do not use fixtures for special purposes such as for transport, medical care, photo shooting, and signal lamps. Otherwise, it may cause accidents and dropping due to fires electric shocks and noise. Please select the suitable products for your purpose.
6. We offer fixtures for general indoor use, outdoor use, and humid surroundings. Please select fixtures which should be suitable for that place to use. Otherwise, it may cause fires, electric shock, dropping, etc.
7. Some fixtures need to be mounted in a specific place or direction. Usage in unspecified place or direction may cause fires, electric shocks, dropping, etc.

Guideline for Use

1. Some fixtures have a limitation on distance between fixtures and illuminated surfaces. Please keep a safe distance according to indications on fixtures and the instruction manual. If lighting distance is closer than the limitation that may cause fires, deformation and discoloration due to burning of the illuminated object.
2. Do not use any lamp other than that specified in indications on body of fixture, the instruction manual, etc. Improper selection of lamps may cause fires and unusual lighting quality.
3. Do not cover fixtures and lamps with a cloth, paper, etc. Otherwise, it may cause fires, deformation and discoloration.
4. Do not insert metal into clearance or heat sink. Such acts may cause electric shocks or failure.

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Questions and Consultation

For any questions or consultation regarding repairs, contact the dealer you purchased products.

Note for Purchase

For product improvement, the specifications, appearance, are subject to change without prior notice.

Mounting / Installation

1. The installation of fixtures requires special electric construction by qualified constructor or electrical worker. Electrical construction by people other than experts is prohibited by law. Such an act may cause fires, electric shock, etc.
2. Make sure that a place to mount a fixture can support the weight of the fixture. Insufficient strength may cause fires electric shocks, and dropping.
3. Do not mount fixtures close to fire or high heat source. If fixtures are mounted too close to them, it may cause fire, dropping or unusual lighting quality.
4. Do not mount fixtures near air outlets of air-conditioning units. Vibration and sudden changes in temperature and in humidity may cause dropping or unusual lighting quality.
5. If the mounting surface is uneven, please take proper care for waterproof. Insufficient waterproof property may cause eclectic shocks and unusual lighting quality due to entering of water or humidity.
6. Do not convert fixtures or add / replace parts.

Maintenance / Inspection

1. Please make sure to have maintenance and inspection while you are using. The service life of fixture depends on the using conditions, please replace the fixtures after a reasonable time period. It is recommended to have maintenance and inspection every 6 months.
2. Before performing fixtures maintenance or lamp replacement, please make sure that the power is turned off.
3. Do not touch lamps or fixtures while lighting or immediately after turned off, since they are extremely hot.
4. Install covers and globes according to indications on fixtures and the instruction manual.

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KOIZUMI



CAMOS

Architectural Downlight Series

Seamless Elegance with Minimal Trim and Comfort Light

CAMOS is a downlight series conceived to make the fixture itself disappear, leaving only the beauty of pure light.

Its refined compact form and slim trim preserve the beauty of architectural spaces, while precise light distribution control ensures illumination exactly where it is intended.

With a design that minimizes the Unified Glare Rating (UGR), it reduces glare and delivers light that is gentle on the eyes. Furthermore, its advanced optical efficiency achieves both energy savings and high output, contributing to a reduced environmental footprint.

As a result, CAMOS creates a pleasant and comfortable atmosphere even in relaxing spaces such as hotels and residences.



Compact Design+ Adaptable Lighting for Any Ambience

CAMOS has a compact design, with a housing diameter of just $\Phi 55$ (DD130) and a cone diameter of $\Phi 64$. With reduced trim and cone thickness, the design pursues absolute minimalism for seamless harmony with architectural spaces.

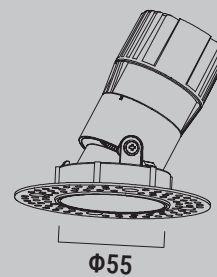
In addition, CAMOS offers a wide range of light distribution options, making it versatile enough to suit diverse settings despite its compact size. It is a product that achieves the perfect balance between refined design and outstanding functionality.



Trimless: Seamlessly Integrated with Architecture

With CAMOS trimless, the already compact size is taken a step further, minimizing the presence of the fixture and allowing it to blend seamlessly into architectural spaces.

A clean, uncluttered ceiling highlights the beauty of the design while creating a refined and sophisticated lighting environment.



→ Please see **P. 20** for more details on **Trimless**.

Glare-Free Comfortable Light

UGR (Unified Glare Rating) is an international standard that quantifies glare, the lower the value, the less glare and the more comfortable the lighting environment.

CAMOS series achieves $UGR < 10$ in most fixtures, delivering exceptional low-glare performance that provides illumination with virtually no sense of glare.



→ Please see **P. 04** for more details on **Glare-free**.

CAMOS

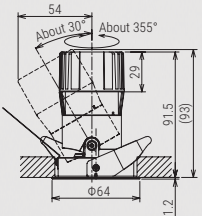
Adjustable Downlight Series

CAMOS is a downlight series that pursues the perfect balance between light quality and architectural beauty. Offering a wide variety of options including color temperatures, beam angles, and output ranges, it enables diverse lighting expressions tailored to different applications and spaces. Its slim trim and compact design achieve seamless integration with the ceiling, while the addition of a trimless option further enhances refined architectural design.



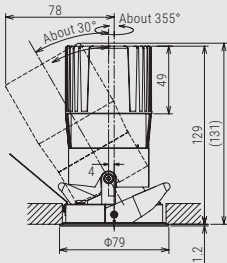
DD130

W (W)	3.5 7.2 8.8 10.5			
Lm (Average)	140 440 560 670			
Lm/W (Average)	45.7 61.1 63.6 63.8			
Cut Hole (mm)	60			
Beam Angle	 7°  17°  22°  31°  47°			
Accessory (IP20)	2	2	1	0
Accessory (IP44)	2	2	0	0
CCT	2700K 3000K 2700K 3000K 3000K 3500K 4000K			
CRI (Ra)	Ra > 90			
Color (Cone)	 Mirror  Black Chrome  Black  White			
Color (Trim)	White / Black			
Driver	1-10V (on-off / DALI) *1			
IP20 Type	Adjustable / Fixed / Wall Washer			
Trimless Type	Adjustable / Fixed / Wall Washer			
IP44 Type	Adjustable / Fixed			



DD131

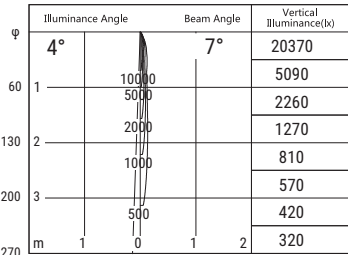
10.7	10.2	14	18.3
480	680	910	1120
44.9	66.7	65.0	61.2
75			
	 15°  28°  38°  50°		
2	2	2	0
—	—	—	—
2700K 3000K	2700K 3000K 3500K 4000K		
Ra > 90			
			
Mirror	Black Chrome	Black	White
White / Black			
1-10V (on-off / DALI) *1			
Adjustable / Fixed / Wall Washer			
Adjustable / Fixed / Wall Washer			
Adjustable / Fixed			



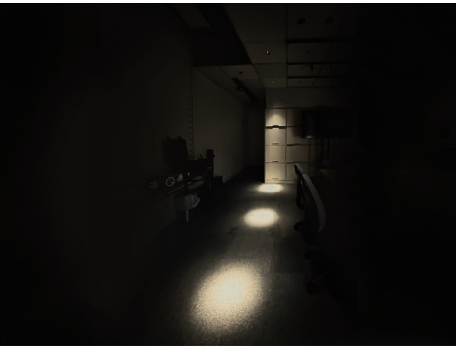
*1: "on-off" and "DALI" are custom order.

Pinpoint Light Distribution & A Wide Range of Beam Options

CAMOS 7° beam angle minimizes peripheral light spillage, creating sharp definition that brings out the texture of exhibits and materials. It maintains strong center illuminance even at extended mounting distances, making it ideal for high-ceiling spaces and precise accent lighting applications.

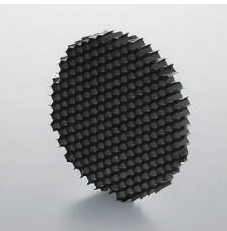


DD130-0504MW9030-DM1



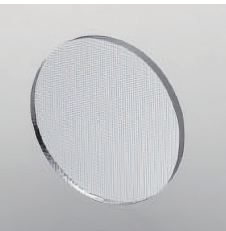
Demonstration of DD130-7° (3.5W) at 2.5 meter ceiling height

Beam Angle Options



Honeycomb Louver

When attached to the fixture, it delivers superior glare-cut performance while maintaining the intended light distribution.



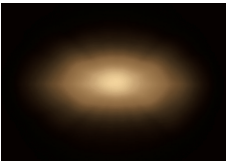
Diffusion Lens

Diffuses the light to create a flat, soft illumination with seamless edges.



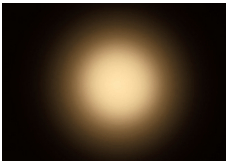
Spread Lens

Refracts the light to create a wide beam distribution. Recommended for use with narrow-beam products.



Frosted Lens

Gently spreads the light, producing illumination that is brighter than with a diffusion lens.



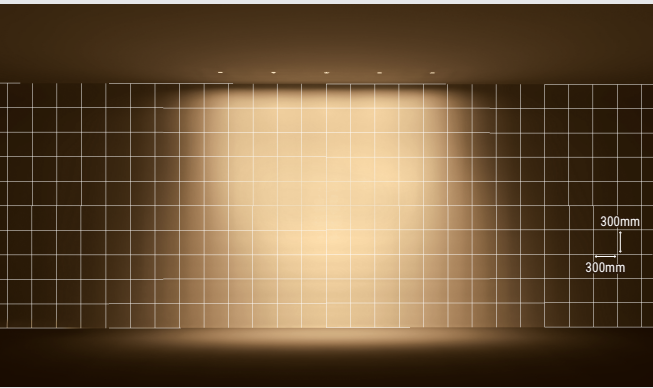
Blur Lens

Softens the light contour while maintaining higher brightness compared to other lenses.

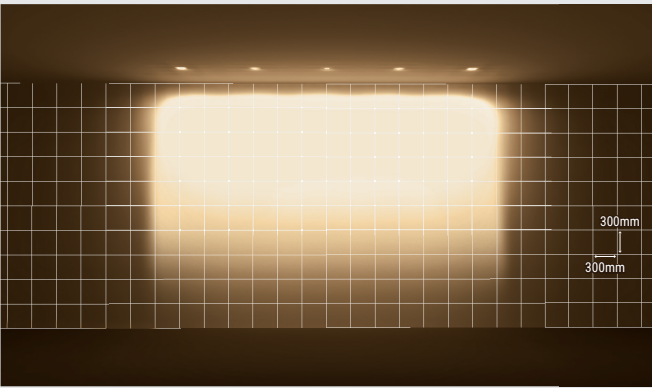


2 Types of Wall Washer Series

CAMOS also features a wall washer series that beautifully illuminates wall surfaces. Available in both Soft Light type for gentle spatial ambiance with soft illumination, and High Power type focused on maximum brightness, these fixtures highlight wall textures and designs, enabling more diverse spatial presentations.



Soft Light Type

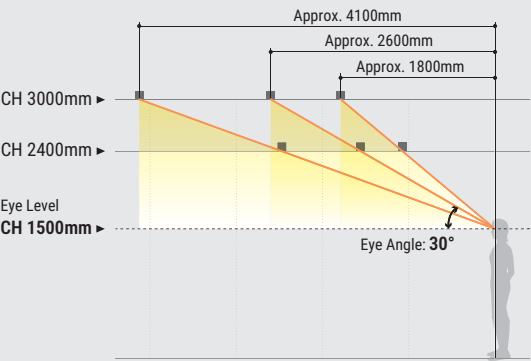


High Power Type

Comfortable Light without Glare

Glareless Design Based on 30° Viewing Angle

Glare that people perceive generally comes from two main factors: one is the direct light entering the eyes from the downlight source, and the other is the reflected light from the reflector. With CAMOS's glare-free design, the natural line of sight when standing (approximately 30°) is taken as the reference, ensuring that the light source itself is not directly visible. This achieves comfortable illumination without causing discomfort from glare.



What is UGR?

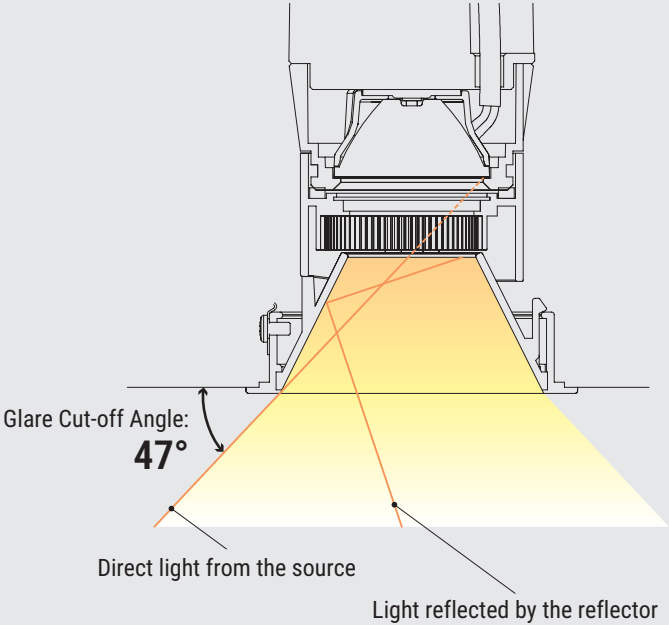
UGR (Unified Glare Rating) is an international standard that quantifies the degree to which lighting fixtures may cause glare discomfort. It factors in elements such as the observer's position, eye level, room reflectance, as well as the luminance and arrangement of fixtures, providing an objective glare evaluation on a scale of roughly 0 to 30. The lower the value, the less visual discomfort is perceived, indicating a more comfortable lighting environment.

CAMOS series achieves an exceptionally low glare ratings of UGR<10* in most fixtures, delivering world-class glare suppression performance by international standards. Through design that minimizes light source visibility and precise light control, it provides eye-friendly, comfortable illumination with virtually no glare sensation for spaces where people spend extended periods of time.

*Excluding ultra-wide beam distribution.

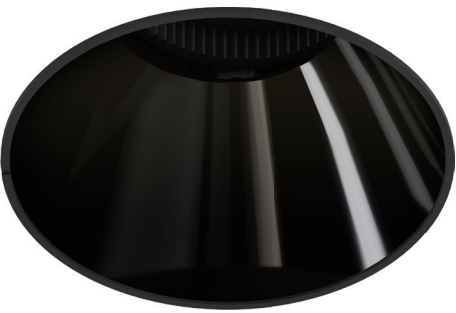
CAMOS = UGR<10

CAMOS achieves comfortable illumination by combining a design that considers viewing angles with precise light control to minimize glare. Most fixtures reach UGR < 10, delivering low-glare lighting that blends naturally into architectural spaces.



UGR Value	Discomfort Glare Level
31	Intolerable
28	Beginning to feel intolerable
25	Uncomfortable
22	Beginning to feel uncomfortable
19	Noticeable
16	Start to become distracting
13	Can be perceived
10	Start to perceive
7	Not perceived

Glare Control with Reflector Materials



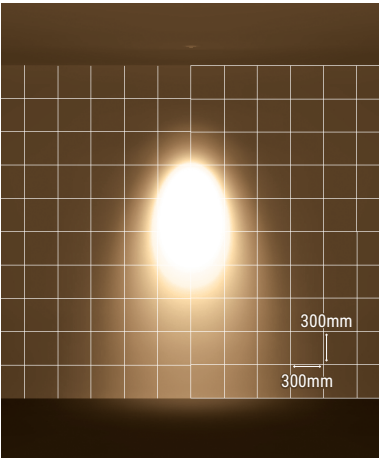
Black Chrome Cone

In addition to viewing angles, glare can also be reduced through the choice of reflector materials and surface finishes.

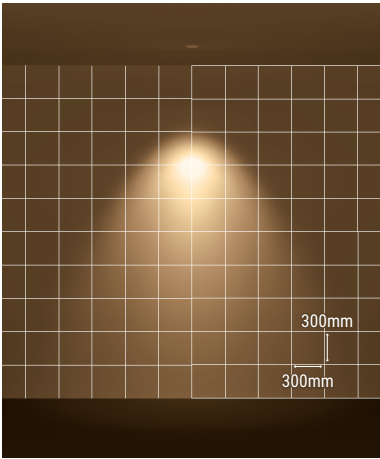
Among them, metallic reflectors allow for highly efficient light control, minimizing stray light at high angles while suppressing halos and flare. CAMOS takes full advantage of these properties, meticulously refining its reflectors to achieve "flare-free light" and a "uniformly illuminated surface" through reflector design alone.

In particular, the black mirror cone achieves a glare-free mirror finish through proprietary optical and structural design combined with advanced coating technology, minimizing light reflection into the surrounding space to the utmost degree.

With no sense of fixture brightness on ceilings or wasted light on walls, it creates sharp accent lighting exclusively on the target object.



CAMOS



Conventional Product



Glare-Free Downlight with Black Chrome Cone



Standard Downlight

CAMOS

Φ60 Adjustable Downlight

2700K

3000K

3500K

4000K

Narrow

Medium

Flood

Wide Flood

Adjustable

Ra > 90

CE

CCC

With its unique optical design, CAMOS improves luminous efficiency while delivering refined and sophisticated lighting.

The fixture and cone are engineered to conceal the light source, reducing glare for a more comfortable visual experience.

Along with its compact size and dimming compatibility, CAMOS features an adjustable mechanism that allows the beam direction to be freely set, enabling flexible lighting tailored to the space and design intent.

Ordering Code Example

DD130 – 0504

M

W

90

27

–

DM1

3.5W (7°)

Reflector Colour

Trim Colour

CRI

CCT

Dimmable

M : Mirror

C : Black Crome

W : White

B : Black

W : White

B : Black

Ra > 90

27 : 2700K

30 : 3000K

1-10V Dimming

DD130 – 0515

M

W

90

27

–

DM1

Reflector Colour

Trim Colour

CRI

CCT

Dimmable

M : Mirror

C : Black Crome

W : White

B : Black

W : White

B : Black

Ra > 90

27 : 2700K

30 : 3000K

35 : 3500K

40 : 4000K

1-10V Dimming

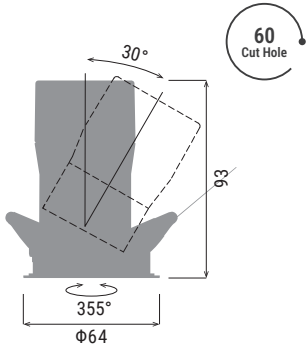
Colour

Mirror (MW)

Black Crome (CW)

Black (BW)

White (WW)



Specifications	
Body	Die-cast aluminum alloy, anti-glare type
Frame	Fine white (Black) paint
Total weight	0.4kg
Movable type	(up to 30°)
Use of ceiling plate thickness of 5-20mm	
With power supply unit (AC220-240V)	
DM1	Can use with 1-10V dimming

Height (Weight)	
3.5W	97 (0.4kg)
7.2W	93 (0.4kg)
8.8W	93 (0.4kg)
10.5W	93 (0.4kg)

Options & Accessories

Honeycomb Louver

DY067-HN

Diffusion Lens

DY067-DL

Spread Lens

DY067-SL

Frosted Lens

DY067-XL

Blur Lens

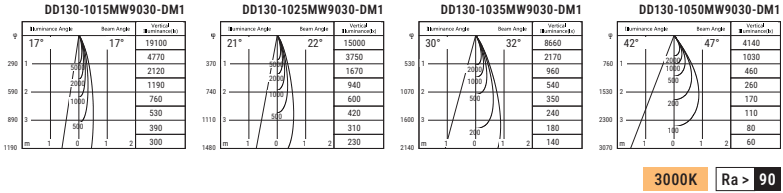
DY067-BL

* 2 accessories are available for 3.5W, 7.2W (1 HN+1 Lens)

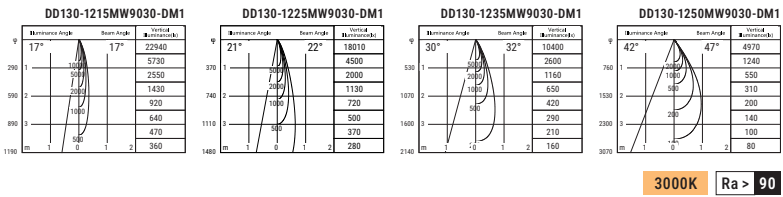
* 1 accessory is available for 8.8W (DD130-10XX)

* Accessorier is not available for 10.5W

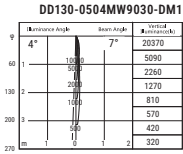
Ordering Code	Wattage	Beam Angle	CRI (Ra)	UGR	CCT (XX =)			
DD130 -					27	30	35	40
Lumen Output (Fixture)								
1015 M W 90 XX - DM1	8.8W	17°	Ra > 90	UGR < 10	507	522	533	549
1025 M W 90 XX - DM1		22°		UGR < 10	562	579	591	608
1035 M W 90 XX - DM1		32°		UGR < 10	590	608	620	639
1050 M W 90 XX - DM1		47°		UGR < 19	561	578	590	607



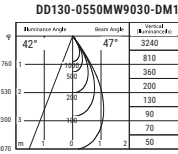
Ordering Code	Wattage	Beam Angle	CRI (Ra)	UGR	CCT (XX =)			
DD130 -					27	30	35	40
Lumen Output (Fixture)								
1215 M W 90 XX - DM1	10.5W	17°	Ra > 90	UGR < 10	608	627	640	658
1225 M W 90 XX - DM1		22°		UGR < 10	674	695	709	730
1235 M W 90 XX - DM1		32°		UGR < 10	708	730	745	767
1250 M W 90 XX - DM1		47°		UGR < 19	673	694	708	729



Demonstration of DD130-7° (3.5W) at 2.5 meter ceiling height



Demonstration of DD130-47° (7.2W) at 3 meter ceiling height



CAMOS

Φ60 Fixed Downlight

2700K

3000K

3500K

4000K

Narrow

Medium

Flood

Wide Flood

Fixed

Ra > 90

CE

CCC

As a fixed downlight, it integrates beautifully into the ceiling, delivering stable and consistent illumination.

With its compact size and dimming compatibility, it provides ideal lighting for hospitality spaces such as hotels and restaurants, as well as for a variety of settings where a calm and refined atmosphere is desired.

Ordering Code Example

DD130 – 0504

M

W

90

27

–

DM1

–

FX

3.5W (7°)

Reflector Colour

Trim Colour

CRI

CCT

Dimmable

M : Mirror

C : Black Crome

W : White

B : Black

W : White

B : Black

Ra > 90

27 : 2700K

30 : 3000K

1-10V Dimming

DD130 – 0515

M

W

90

27

–

DM1

–

FX

Reflector Colour

Trim Colour

CRI

CCT

Dimmable

M : Mirror

C : Black Crome

W : White

B : Black

W : White

B : Black

Ra > 90

27 : 2700K

30 : 3000K

35 : 3500K

40 : 4000K

1-10V Dimming

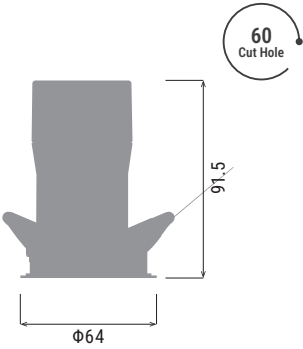
Colour

Mirror (MW)

Black Crome (CW)

Black (BW)

White (WW)



Specifications	
Body	Die-cast aluminum alloy, anti-glare type
Frame	Fine white (Black) paint
Total weight	0.4kg
Use of ceiling plate thickness of 5-20mm	
With power supply unit (AC220-240V)	
DM1	Can use with 1-10V dimming

Height (Weight)	
3.5W	96.5 (0.4kg)
7.2W	91.5 (0.4kg)
8.8W	91.5 (0.4kg)
10.5W	91.5 (0.4kg)

Options & Accessories

Honeycomb Louver

DY067-HN

Diffusion Lens

DY067-DL

Spread Lens

DY067-SL

Frosted Lens

DY067-XL

Blur Lens

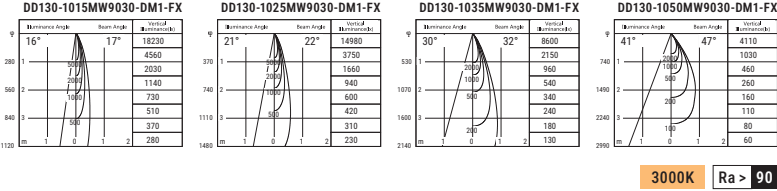
DY067-BL

* 2 accessories are available for 3.5W, 7.2W (1 HN+1 Lens)

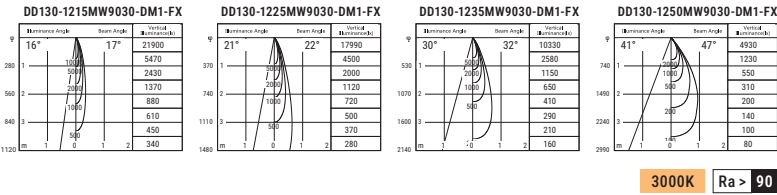
* 1 accessory is available for 8.8W (DD130-10XX)

* Accessorier is not available for 10.5W

Ordering Code	Wattage	Beam Angle	CRI (Ra)	UGR	CCT (=)			
DD130 -					27	30	35	40
Lumen Output (Fixture)								
1015 M W 90 - DM1 - FX	8.8W	17°	Ra > 90	UGR < 10	487	502	512	528
1025 M W 90 - DM1 - FX		22°		UGR < 10	557	574	586	603
1035 M W 90 - DM1 - FX		32°		UGR < 10	590	608	620	639
1050 M W 90 - DM1 - FX		47°		UGR < 19	572	590	602	619



Ordering Code	Wattage	Beam Angle	CRI (Ra)	UGR	CCT (=)			
DD130 -					27	30	35	40
Lumen Output (Fixture)								
1215 M W 90 - DM1 - FX	10.5W	17°	Ra > 90	UGR < 10	585	603	615	633
1225 M W 90 - DM1 - FX		22°		UGR < 10	668	689	703	723
1235 M W 90 - DM1 - FX		32°		UGR < 10	708	730	745	767
1250 M W 90 - DM1 - FX		47°		UGR < 19	687	708	722	743



CAMOS IP44
Φ60 Adjustable Downlight

2700K, 3000K, 3500K, 4000K
Narrow, Medium, Flood, Wide Flood
Adjustable
Ra > 90

Despite its compact design, it is compliant with IP44, ensuring safe use even in bathrooms, wet areas, or humid environments.
As a lighting solution offering both safety and durability, it supports a wide range of installation scenarios. Combined with a variety of beam options, it can flexibly adapt to diverse design requirements.

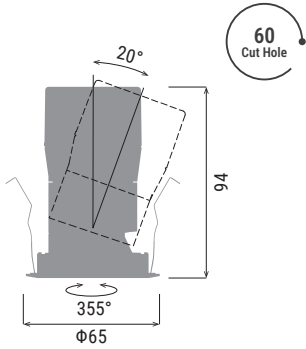


Table with 2 columns: Component, Specification. Rows include Body (Die-cast aluminum alloy, anti-glare type), Frame (Fine white (Black) paint), Total weight (0.4kg), Movable type (up to 20°), Use of ceiling plate thickness (5-20mm), With power supply unit (AC220-240V), DM1 (Can use with 1-10V dimming), and Option 0 (Equivalent with IP44 from the bottom).

Table with 2 columns: Wattage, Height (Weight). Rows show 3.5W (99 (0.4kg)), 7.2W (94 (0.4kg)), 8.8W (94 (0.4kg)), and 10.5W (94 (0.4kg)).

Options & Accessories

Honeycomb Louver DY067-HN, Diffusion Lens DY067-DL, Spread Lens DY067-SL, Frosted Lens DY067-XL, Blur Lens DY067-BL

* 2 accessories are available for 3.5W, 7.2W (1 HN+1 Lens)
* Accessorier is not available for 8.8W, 10.5W

Ordering Code Example

DD130 - 0504 M W 90 27 - DM1 - 0
3.5W (7°)
Reflector Colour: M: Mirror, C: Black Crome, W: White, B: Black
Trim Colour: W: White, B: Black
CRI: Ra > 90
CCT: 27: 2700K, 30: 3000K
Dimmable: 1-10V Dimming
Option: Equivalent with IP44 from the bottom

Colour
Mirror (MW), Black Crome (CW), Black (BW), White (WW)

Table with 7 columns: Ordering Code, Wattage, Beam Angle, CRI (Ra), UGR, CCT, Lumen Output (Fixture). Row for DD130 - 0504 M W 90 - DM1 - O with 3.5W, 7°, Ra > 90, UGR < 10, CCT 27/30, and 108/117 lumens.

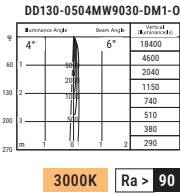


Table with 7 columns: Ordering Code, Wattage, Beam Angle, CRI (Ra), UGR, CCT, Lumen Output (Fixture). Rows for DD130 - 0515 M W 90, 0525 M W 90, 0535 M W 90, and 0550 M W 90 with 7.2W, 17° to 47°, Ra > 90, UGR < 10 or < 19, and CCT 27/30/35/40.

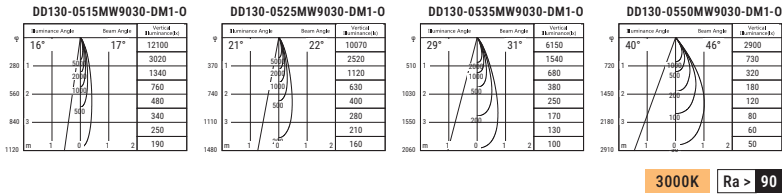


Table with 7 columns: Ordering Code, Wattage, Beam Angle, CRI (Ra), UGR, CCT, Lumen Output (Fixture). Rows for DD130 - 1015 M W 90, 1025 M W 90, 1035 M W 90, and 1050 M W 90 with 8.8W, 17° to 47°, Ra > 90, UGR < 10 or < 19, and CCT 27/30/35/40.

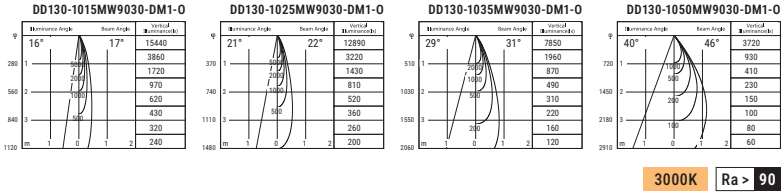
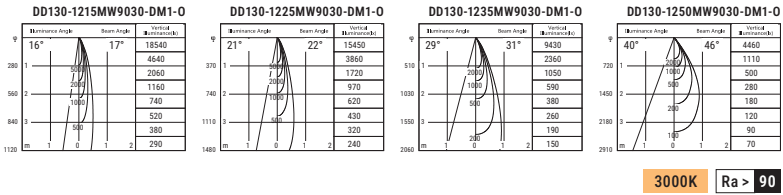


Table with 7 columns: Ordering Code, Wattage, Beam Angle, CRI (Ra), UGR, CCT, Lumen Output (Fixture). Rows for DD130 - 1215 M W 90, 1225 M W 90, 1235 M W 90, and 1250 M W 90 with 10.5W, 17° to 47°, Ra > 90, UGR < 10 or < 19, and CCT 27/30/35/40.



CAMOS IP44

Φ60 Fixed Downlight

2700K

3000K

3500K

4000K

Narrow

Medium

Flood

Wide Flood

Fixed

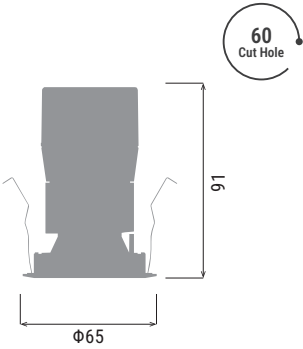
Ra > 90

CE

CCC

The IP44-compliant fixed downlight is ideal for spatial designs that require simple, stable illumination, fitting beautifully even into limited spaces.

With dust- and water-resistant performance and proven reliability, it ensures long-lasting use in a wide variety of environments, from residential wet areas to commercial facilities.



Specifications	
Body	Die-cast aluminum alloy, anti-glare type
Frame	Fine white (Black) paint
Total weight	0.4kg
Use of ceiling plate thickness of 5-20mm	
With power supply unit (AC220-240V)	
DM1	Can use with 1-10V dimming
O	Equivalent with IP44 from the bottom

Height (Weight)	
3.5W	96 (0.4kg)
7.2W	91 (0.4kg)
8.8W	91 (0.4kg)
10.5W	91 (0.4kg)

Options & Accessories

Honeycomb Louver
DY067-HN

Diffusion Lens
DY067-DL

Spread Lens
DY067-SL

Frosted Lens
DY067-XL

Blur Lens
DY067-BL

* 2 accessories are available for 3.5W, 7.2W (1 HN+1 Lens)
* Accessorery is not available for 8.8W, 10.5W

Ordering Code Example

DD130 – 0504

M

W

90

27

–

DM1

–

FX

–

O

3.5W (7°)

Reflector Colour

Trim Colour

CRI

CCT

Dimmable

Option

M : Mirror
C : Black Crome
W : White
B : Black

W : White
B : Black

Ra > 90

27 : 2700K
30 : 3000K

1-10V
Dimming

Equivalent with IP44 from the bottom

DD130 – 0515

M

W

90

27

–

DM1

–

FX

–

O

Reflector Colour

Trim Colour

CRI

CCT

Dimmable

Option

M : Mirror
C : Black Crome
W : White
B : Black

W : White
B : Black

Ra > 90

27 : 2700K
30 : 3000K
35 : 3500K
40 : 4000K

1-10V
Dimming

Equivalent with IP44 from the bottom

Colour

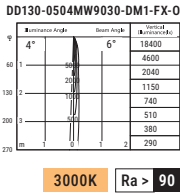
Mirror (MW)

Black Crome (CW)

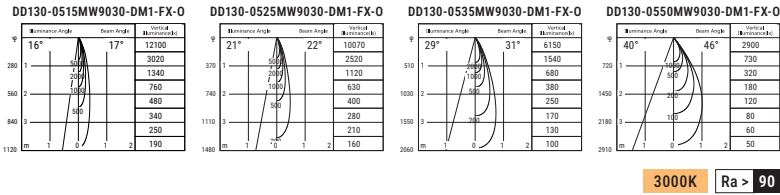
Black (BW)

White (WW)

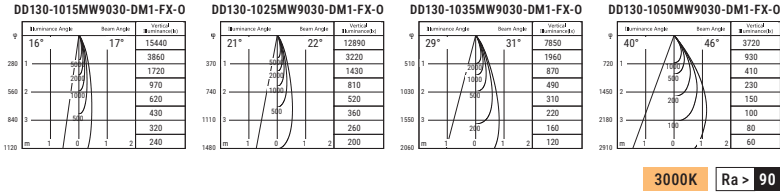
Ordering Code	Wattage	Beam Angle	CRI (Ra)	UGR	CCT ([xx] =)	
						27 30
						Lumen Output (Fixture)
0504 M W 90 [xx] - DM1 - FX - O	3.5W	7°	Ra > 90	UGR < 10	108	117



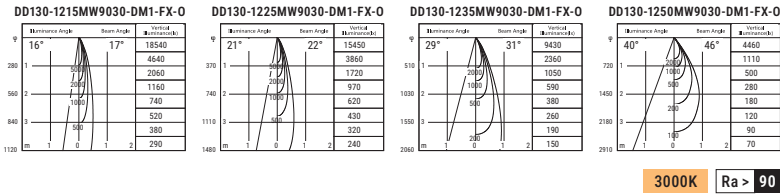
Ordering Code	Wattage	Beam Angle	CRI (Ra)	UGR	CCT ([xx] =)			
						27 30 35 40		
						Lumen Output (Fixture)		
0515 M W 90 [xx] - DM1 - FX - O	7.2W	17°	Ra > 90	UGR < 10	325	336	342	352
0525 M W 90 [xx] - DM1 - FX - O		22°		UGR < 10	388	400	408	420
0535 M W 90 [xx] - DM1 - FX - O		32°		UGR < 10	420	433	441	454
0550 M W 90 [xx] - DM1 - FX - O		47°		UGR < 19	391	403	411	423



Ordering Code	Wattage	Beam Angle	CRI (Ra)	UGR	CCT ([xx] =)			
						27 30 35 40		
						Lumen Output (Fixture)		
1015 M W 90 [xx] - DM1 - FX - O	8.8W	17°	Ra > 90	UGR < 10	416	429	438	451
1025 M W 90 [xx] - DM1 - FX - O		22°		UGR < 10	496	512	522	537
1035 M W 90 [xx] - DM1 - FX - O		32°		UGR < 10	537	553	564	581
1050 M W 90 [xx] - DM1 - FX - O		47°		UGR < 19	500	516	526	542



Ordering Code	Wattage	Beam Angle	CRI (Ra)	UGR	CCT ([xx] =)			
						27 30 35 40		
						Lumen Output (Fixture)		
1215 M W 90 [xx] - DM1 - FX - O	10.5W	17°	Ra > 90	UGR < 10	500	515	525	541
1225 M W 90 [xx] - DM1 - FX - O		22°		UGR < 10	596	614	626	645
1235 M W 90 [xx] - DM1 - FX - O		32°		UGR < 10	644	664	677	697
1250 M W 90 [xx] - DM1 - FX - O		47°		UGR < 19	600	619	631	650



CAMOS
Φ60 Wall Washer Downlight

2700K
3000K
3500K
4000K
Wall Washer
Ra > 90
CE CCC

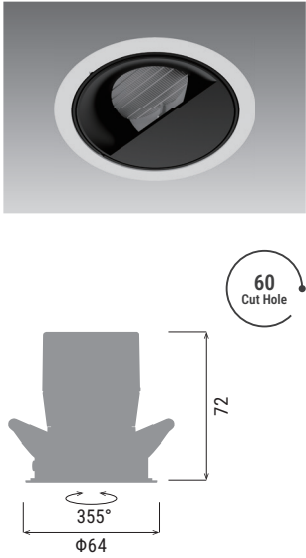
CAMOS Wall Washer downlights create depth and spatial expansion by uniformly illuminating wall surfaces. They beautifully highlight architectural textures and material qualities, enriching spatial design with enhanced visual appeal.

Ordering Code Example

DD130 - 05 B W 90 27 - DM1
Soft Light Type
Reflector Colour: B : Black
Trim Colour: W : White, B : Black
CRI: Ra > 90
CCT: 27 : 2700K, 30 : 3000K, 35 : 3500K, 40 : 4000K
Dimmable: 1-10V Dimming

DD130 - 05 W 90 27 - DM1
High Power Type
Trim Colour: W : White, B : Black
CRI: Ra > 90
CCT: 27 : 2700K, 30 : 3000K, 35 : 3500K, 40 : 4000K
Dimmable: 1-10V Dimming

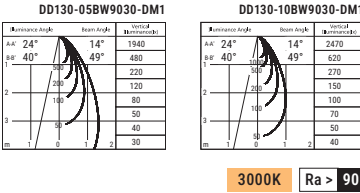
Colour
White (BW)
Black (BB)
White (W)
Black (B)



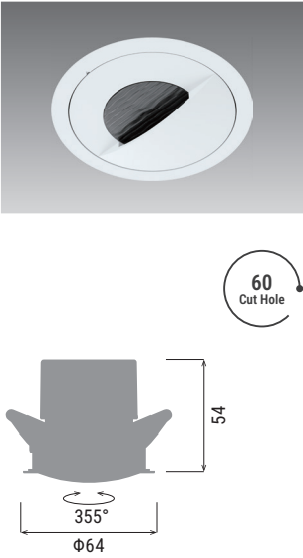
Specifications table with 2 columns: Specification, Value. Rows include Body, Frame, Total weight, Use of ceiling plate thickness, and DM1.

Height (Weight) table with 2 columns: Wattage, Height (Weight). Rows for 7.2W and 8.8W.

Ordering Code table with 7 columns: Ordering Code, Wattage, Beam Angle, CRI (Ra), CCT, Lumen Output (Fixture). Rows for DD130 - 05 B W 90 and 10 B W 90.



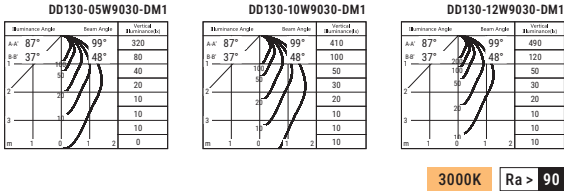
3000K Ra > 90



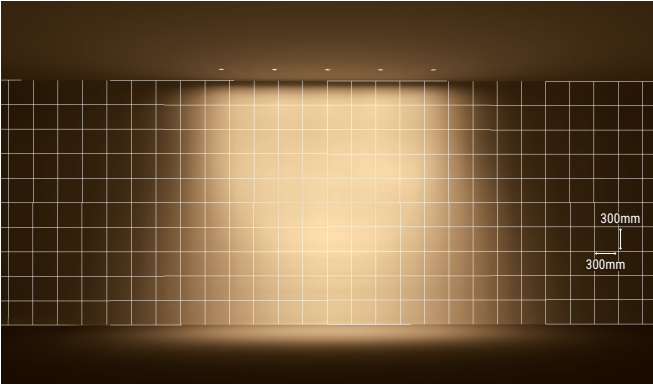
Specifications table with 2 columns: Specification, Value. Rows include Body, Frame, Total weight, Use of ceiling plate thickness, and DM1.

Height (Weight) table with 2 columns: Wattage, Height (Weight). Rows for 7.2W, 8.8W, and 10.5W.

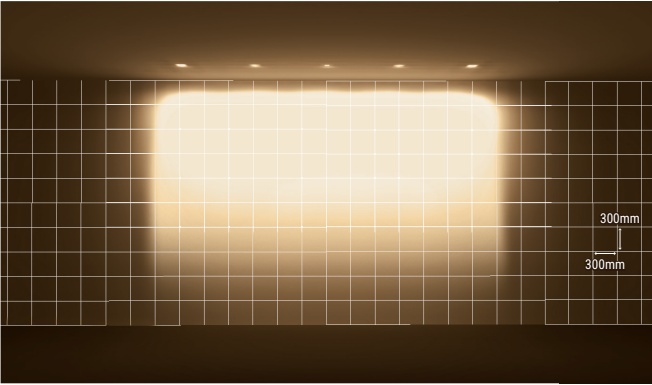
Ordering Code table with 7 columns: Ordering Code, Wattage, Beam Angle, CRI (Ra), CCT, Lumen Output (Fixture). Rows for DD130 - 05 W 90, 10 W 90, and 12 W 90.



3000K Ra > 90



Soft Light Type



High Power Type

CAMOS

Φ75 Adjustable Downlight

2700K

3000K

3500K

4000K

Narrow

Medium

Flood

Wide Flood

Adjustable

Ra > 90

CE

CCC

Featuring Φ75 optical design, the DD131 series significantly increases light output and staging capability per fixture over the DD130 (Φ60). It maintains DD130's proven high-efficiency lens and low-glare technology while delivering impressive luminous presence suitable for expansive spaces and elevated ceiling applications.

Multiple beam angle options make DD131 perfect for hotels, commercial facilities, and other projects demanding versatile lighting solutions.

Ordering Code Example

DD131 – 1005

M

W

90

27

–

DM1

10.7W (7°)

Reflector Colour

Trim Colour

CRI

CCT

Dimmable

M : Mirror

C : Black Crome

W : White

B : Black

W : White

B : Black

Ra > 90

27 : 2700K

30 : 3000K

1-10V Dimming

DD131 – 1015

M

W

90

27

–

DM1

Reflector Colour

Trim Colour

CRI

CCT

Dimmable

M : Mirror

C : Black Crome

W : White

B : Black

W : White

B : Black

Ra > 90

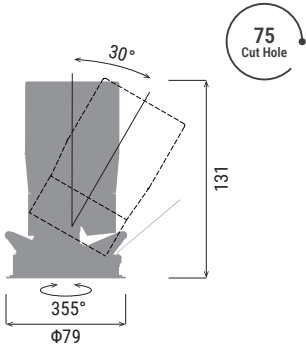
27 : 2700K

30 : 3000K

35 : 3500K

40 : 4000K

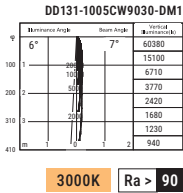
1-10V Dimming



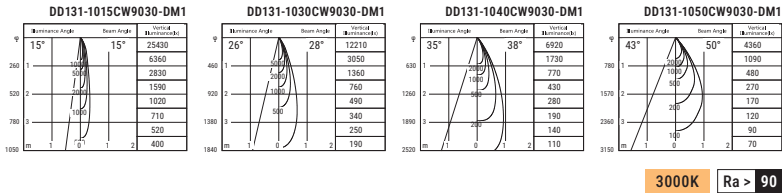
Specifications	
Body	Die-cast aluminum alloy, anti-glare type
Frame	Fine white (Black) paint
Total weight	0.6kg
Movable type (up to 30°)	
Use of ceiling plate thickness of 5-20mm	
With power supply unit (AC220-240V)	
DM1	Can use with 1-10V dimming

Height (Weight)	
10.7W (7°)	131 (0.6kg)
10.2W	126 (0.6kg)
14.0W	126 (0.6kg)
18.3W	126 (0.6kg)

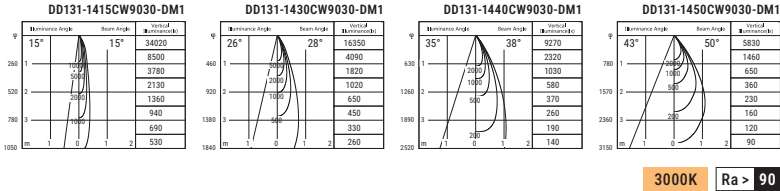
Ordering Code	Wattage	Beam Angle	CRI (Ra)	UGR	CCT (XX) =	
						27 30
						Lumen Output (Fixture)
1005 C W 90 XX - DM1	10.7W	7°	Ra > 90	UGR < 10	449	488



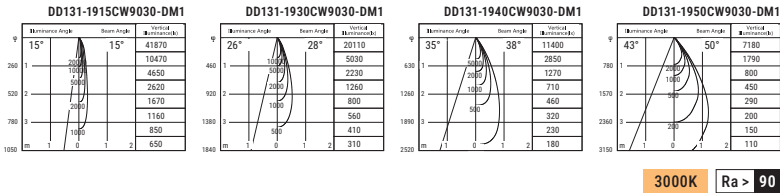
Ordering Code	Wattage	Beam Angle	CRI (Ra)	UGR	CCT (XX) =			
						27 30 35 40		
						Lumen Output (Fixture)		
1015 C W 90 XX - DM1	10.2W	15°	Ra > 90	UGR < 10	597	622	620	672
1030 C W 90 XX - DM1		28°		UGR < 10	685	714	711	771
1040 C W 90 XX - DM1		38°		UGR < 10	682	710	707	767
1050 C W 90 XX - DM1		50°		UGR < 19	660	687	684	742



Ordering Code	Wattage	Beam Angle	CRI (Ra)	UGR	CCT (XX) =			
						27 30 35 40		
						Lumen Output (Fixture)		
1415 C W 90 XX - DM1	14.0W	15°	Ra > 90	UGR < 10	799	832	829	899
1430 C W 90 XX - DM1		28°		UGR < 10	918	956	952	1032
1440 C W 90 XX - DM1		38°		UGR < 10	913	951	947	1027
1450 C W 90 XX - DM1		50°		UGR < 19	882	919	915	993



Ordering Code	Wattage	Beam Angle	CRI (Ra)	UGR	CCT (XX) =			
						27 30 35 40		
						Lumen Output (Fixture)		
1915 C W 90 XX - DM1	18.3W	15°	Ra > 90	UGR < 10	983	1024	1020	1106
1930 C W 90 XX - DM1		28°		UGR < 10	1129	1176	1171	1270
1940 C W 90 XX - DM1		38°		UGR < 10	1123	1170	1165	1264
1950 C W 90 XX - DM1		50°		UGR < 19	1086	1131	1126	1221



Options & Accessories

Honeycomb Louver

DY068-HN

Diffusion Lens

DY068-DL

Spread Lens

DY068-SL

Frosted Lens

DY068-XL

Blur Lens

DY068-BL

* 2 accessories are available for 10.2W, 14.0W (1 HN+1 Lens)
* Accessorrey is not available for 18.3W

CAMOS

Φ75 Fixed Downlight

2700K

3000K

3500K

4000K

Narrow

Medium

Flood

Wide Flood

Fixed

Ra > 90

CECCC

This is a fixed downlight that offers abundant luminous output and expansive coverage unique to its Φ75 size.

It integrates neatly into the ceiling, delivering uniform, calming illumination. With its larger fixture size, it ensures stable brightness even in high-ceiling or wide spaces, making it suitable for a broad range of applications from residences to public facilities and retail shops.

Its simple, user-friendly design makes it a standard lighting solution that enhances the overall quality of any space.

Ordering Code Example

DD131 – 1005

M

W

90

27

–

DM1

–

FX

10.7W (7°)

Reflector Colour

Trim Colour

CRI

CCT

Dimmable

M : Mirror
C : Black Crome
W : White
B : Black

W : White
B : Black

Ra > 90

27 : 2700K
30 : 3000K

1-10V
Dimming

DD131 – 1015

M

W

90

27

–

DM1

–

FX

Reflector Colour

Trim Colour

CRI

CCT

Dimmable

M : Mirror
C : Black Crome
W : White
B : Black

W : White
B : Black

Ra > 90

27 : 2700K
30 : 3000K
35 : 3500K
40 : 4000K

1-10V
Dimming

Colour



Mirror (MW)



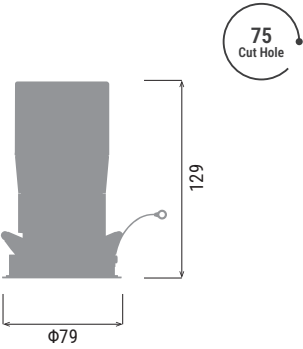
Black Crome (CW)



Black (BW)



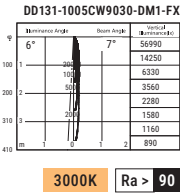
White (WW)



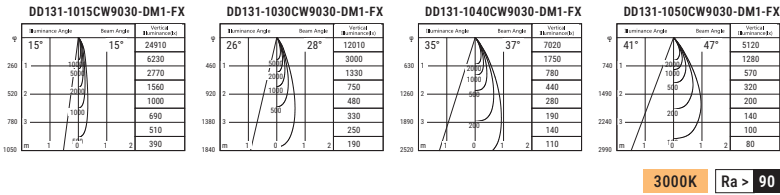
Specifications	
Body	Die-cast aluminum alloy, anti-glare type
Frame	Fine white (Black) paint
Total weight	0.6kg
Use of ceiling plate thickness of 5-20mm	
With power supply unit (AC220-240V)	
DM1	Can use with 1-10V dimming

Height (Weight)	
10.7W (7°)	129 (0.6kg)
10.2W	122 (0.6kg)
14.0W	122 (0.6kg)
18.3W	122 (0.6kg)

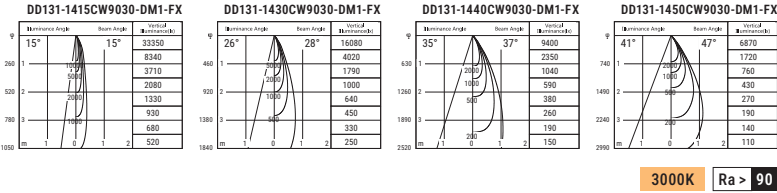
Ordering Code	Wattage	Beam Angle	CRI (Ra)	UGR	CCT (XX) =	
DD131 -					27	30
	Lumen Output (Fixture)					
1005 C W 90 XX - DM1 - FX	10.7W	7°	Ra > 90	UGR < 10	447	486



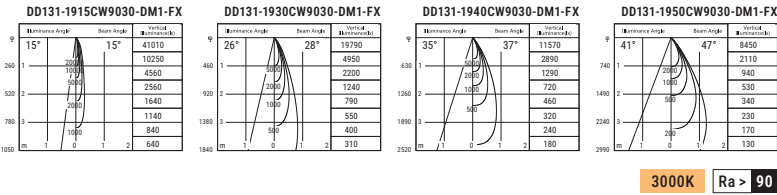
Ordering Code	Wattage	Beam Angle	CRI (Ra)	UGR	CCT (XX) =				
DD131 -					27	30	35	40	
	Lumen Output (Fixture)								
	1015 C W 90 XX - DM1 - FX	10.2W	15°	Ra > 90	UGR < 10	589	614	612	663
	1030 C W 90 XX - DM1 - FX		28°		UGR < 10	671	699	696	755
	1040 C W 90 XX - DM1 - FX		37°		UGR < 10	676	704	701	760
1050 C W 90 XX - DM1 - FX	47°		UGR < 19		688	717	714	774	



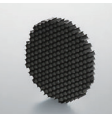
Ordering Code	Wattage	Beam Angle	CRI (Ra)	UGR	CCT ([xx]) =				
DD131 -					27	30	35	40	
	Lumen Output (Fixture)								
	1415 C W 90 [xx] - DM1 - FX	14.0W	15°	Ra > 90	UGR < 10	789	822	819	888
	1430 C W 90 [xx] - DM1 - FX		28°		UGR < 10	899	936	932	1011
	1440 C W 90 [xx] - DM1 - FX		38°		UGR < 10	905	943	939	1018
1450 C W 90 [xx] - DM1 - FX	47°		UGR < 19		923	961	957	1038	



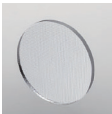
Ordering Code	Wattage	Beam Angle	CRI (Ra)	UGR	CCT (xx) =			
DD131 -					27	30	35	40
Lumen Output (Fixture)								
1915 C W 90 xx - DM1 - FX	18.3W	15°	Ra > 90	UGR < 10	971	1011	1007	1092
1930 C W 90 xx - DM1 - FX		28°		UGR < 10	1106	1152	1147	1244
1940 C W 90 xx - DM1 - FX		38°		UGR < 10	1114	1160	1155	1253
1950 C W 90 xx - DM1 - FX		47°		UGR < 19	1135	1182	1177	1277



Options & Accessories



Honeycomb Louver
DY068-HN



Diffusion Lens
DY068-DL



Spread Lens
DY068-SL



Frosted Lens
DY068-XL



Blur Lens
DY068-BL

* 2 accessories are available for 10.2W, 14.0W (1 HN+1 Lens)
* Accessorier is not available for 18.3W

Trimless: Ultimately Minimized

In addition to its compact size, the trimless design eliminates the presence of the fixture from the ceiling, creating an effect where only the light itself seems to float within the space.

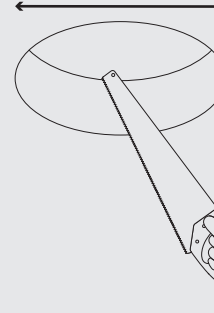
CAMOS Trimless is ideal for discerning environments such as luxury hotels, art galleries, and high-end residences, where architectural integration and the inherent beauty of light take precedence over fixture visibility.



Installation Instruction

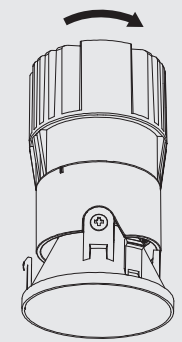
01

Hole Size
Φ60mm



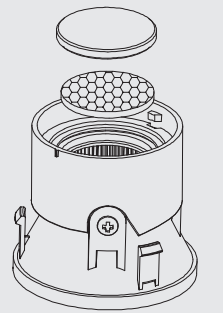
Cut a 60mm hole in the ceiling, suitable for a ceiling thickness of 5–25mm.

02



For installing accessories, hold the luminaire body, press down the top, rotate counterclockwise, and pull out.

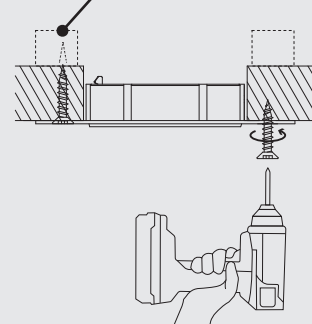
03



Install accessories.

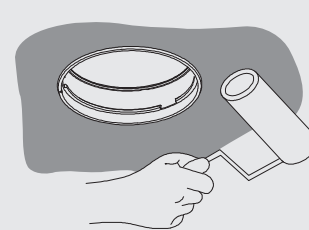
04

For installing on plasterboard, please use a backing plate.



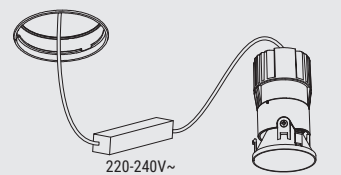
Lock the embedded part in place with screws.

05



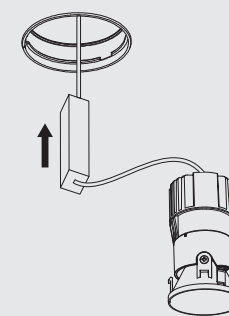
Brush the interface agent, putty powder and paint on the surface of the outer ring.

06



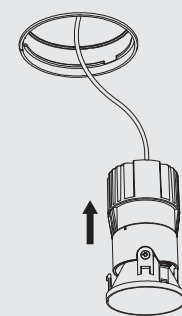
With the power turned off, connect the driver's input wires to the terminal block: live wire to "L" and neutral wire to "N".

07



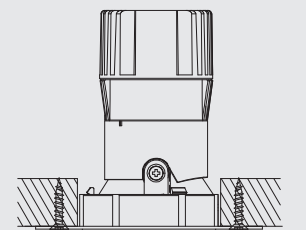
Organize the wires and place the driver into the ceiling.

08



Push the luminaire into the frame and install it following the arrow direction on the housing.

09



Finished installation illustration.

CAMOS

Trimless Ø60 / Ø75 Adjustable Downlight

2700K

3000K

3500K

4000K

Narrow

Medium

Flood

Wide Flood

Adjustable

Ra > 90

CE

CCC

Ø60	DD130 – 0515	M	W	90	27	-	DM1	-	TL
		Reflector Colour		Trim Colour	CRI	CCT		Dimmable	
*3.5W (7") CCT: 27 & 30 only		M : Mirror C : Black Crome	W : White B : Black	W : White B : Black	Ra > 90	27 : 2700K 30 : 3000K	35 : 3500K 40 : 4000K	1-10V Dimming	
Ø75	DD131 – 1015	M	W	90	27	-	DM1	-	TL
		Reflector Colour		Trim Colour	CRI	CCT		Dimmable	
*10.7W (7") CCT: 27 & 30 only		M : Mirror C : Black Crome	W : White B : Black	W : White B : Black	Ra > 90	27 : 2700K 30 : 3000K	35 : 3500K 40 : 4000K	1-10V Dimming	

CAMOS

Trimless Ø60 / Ø75 Fixed Downlight

2700K

3000K

3500K

4000K

Narrow

Medium

Flood

Wide Flood

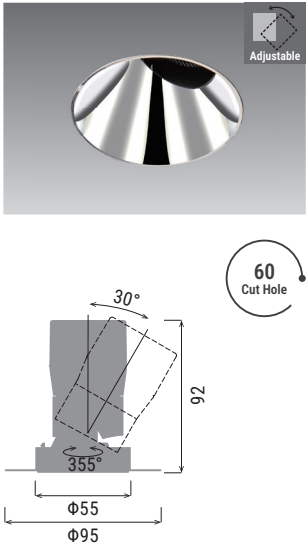
Fixed

Ra > 90

CE

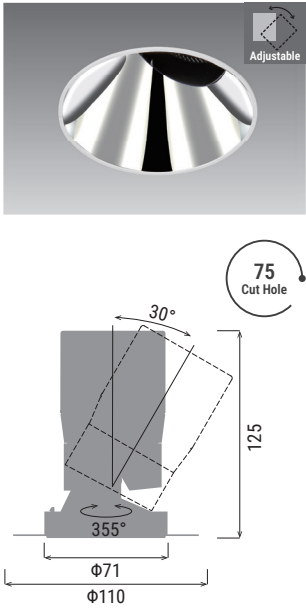
CCC

Ø60	DD130 – 0515	M	W	90	27	-	DM1	-	FX – TL
		Reflector Colour		Trim Colour	CRI	CCT		Dimmable	
*3.5W (7") CCT: 27 & 30 only		M : Mirror C : Black Crome	W : White B : Black	W : White B : Black	Ra > 90	27 : 2700K 30 : 3000K	35 : 3500K 40 : 4000K	1-10V Dimming	
Ø75	DD131 – 1015	M	W	90	27	-	DM1	-	FX – TL
		Reflector Colour		Trim Colour	CRI	CCT		Dimmable	
*10.7W (7") CCT: 27 & 30 only		M : Mirror C : Black Crome	W : White B : Black	W : White B : Black	Ra > 90	27 : 2700K 30 : 3000K	35 : 3500K 40 : 4000K	1-10V Dimming	



Ordering Code	Wattage	Beam Angle	CRI (Ra)	UGR	CCT ([xx] =)			
					27	30	35	40
					Lumen Output (Fixture)			
0504 M W 90 [xx] - DM1 - TL	3.5W	7°	Ra > 90	UGR < 10	131	142		
0515 M W 90 [xx] - DM1 - TL	7.2W	17°	Ra > 90	UGR < 10	396	409	417	429
0525 M W 90 [xx] - DM1 - TL		22°		UGR < 10	439	453	462	475
0535 M W 90 [xx] - DM1 - TL		32°		UGR < 10	461	476	485	499
0550 M W 90 [xx] - DM1 - TL		47°		UGR < 19	439	452	461	475
1015 M W 90 [xx] - DM1 - TL	8.8W	17°	Ra > 90	UGR < 10	507	522	533	549
1025 M W 90 [xx] - DM1 - TL		22°		UGR < 10	562	579	591	608
1035 M W 90 [xx] - DM1 - TL		32°		UGR < 10	590	608	620	639
1050 M W 90 [xx] - DM1 - TL		47°		UGR < 19	561	578	590	607
1215 M W 90 [xx] - DM1 - TL	10.5W	17°	Ra > 90	UGR < 10	608	627	640	658
1225 M W 90 [xx] - DM1 - TL		22°		UGR < 10	674	695	709	730
1235 M W 90 [xx] - DM1 - TL		32°		UGR < 10	708	730	745	767
1250 M W 90 [xx] - DM1 - TL		47°		UGR < 19	673	694	708	729

→ Please see **P. 06 - 07** for light distribution chart.



Ordering Code	Wattage	Beam Angle	CRI (Ra)	UGR	CCT ([xx] =)			
					27	30	35	40
					Lumen Output (Fixture)			
1005 C W 90 [xx] - DM1 - TL	10.7W	7°	Ra > 90	UGR < 10	449	488		
1015 C W 90 [xx] - DM1 - TL	10.2W	15°	Ra > 90	UGR < 10	597	622	620	672
1030 C W 90 [xx] - DM1 - TL		28°		UGR < 10	685	714	711	771
1040 C W 90 [xx] - DM1 - TL		38°		UGR < 10	682	710	707	767
1050 C W 90 [xx] - DM1 - TL		50°		UGR < 19	660	687	684	742
1415 C W 90 [xx] - DM1 - TL	14.0W	15°	Ra > 90	UGR < 10	799	832	829	899
1430 C W 90 [xx] - DM1 - TL		28°		UGR < 10	918	956	952	1032
1440 C W 90 [xx] - DM1 - TL		38°		UGR < 10	913	951	947	1027
1450 C W 90 [xx] - DM1 - TL		50°		UGR < 19	882	919	915	993
1915 C W 90 [xx] - DM1 - TL	18.3W	15°	Ra > 90	UGR < 10	983	1024	1020	1106
1930 C W 90 [xx] - DM1 - TL		28°		UGR < 10	1129	1176	1171	1270
1940 C W 90 [xx] - DM1 - TL		38°		UGR < 10	1123	1170	1165	1264
1950 C W 90 [xx] - DM1 - TL		50°		UGR < 19	1086	1131	1126	1221

→ Please see **P. 16 - 17** for light distribution chart.

Options & Accessories

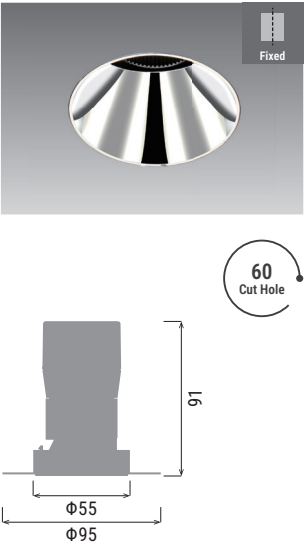
DD130	DY067-HN	DY067-DL	DY067-SL	DY067-XL	DY067-BL
DD131	DY068-HN	DY068-DL	DY068-SL	DY068-XL	DY068-BL

DD130

* 2 accessories are available for 3.5W, 7.2W (1 HN+1 Lens)
* 1 accessory is available for 8.8W (DD130-10XX)
* Accessory is not available for 10.5W

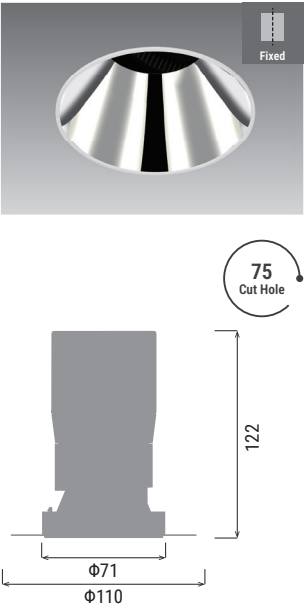
DD131

* 2 accessories are available for 10.2W, 14.0W (1 HN+1 Lens)
* Accessory is not available for 18.3W



Ordering Code	Wattage	Beam Angle	CRI (Ra)	UGR	CCT ([xx] =)			
					27	30	35	40
					Lumen Output (Fixture)			
0504 M W 90 [xx] - DM1 - FX - TL	3.5W	7°	Ra > 90	UGR < 10	130	141		
0515 M W 90 [xx] - DM1 - FX - TL	7.2W	17°	Ra > 90	UGR < 10	381	393	401	413
0525 M W 90 [xx] - DM1 - FX - TL		22°		UGR < 10	435	449	458	471
0535 M W 90 [xx] - DM1 - FX - TL		32°		UGR < 10	461	476	485	499
0550 M W 90 [xx] - DM1 - FX - TL		47°		UGR < 19	447	461	471	484
1015 M W 90 [xx] - DM1 - FX - TL	8.8W	17°	Ra > 90	UGR < 10	487	502	512	528
1025 M W 90 [xx] - DM1 - FX - TL		22°		UGR < 10	557	574	586	603
1035 M W 90 [xx] - DM1 - FX - TL		32°		UGR < 10	590	608	620	639
1050 M W 90 [xx] - DM1 - FX - TL		47°		UGR < 19	572	590	602	619
1215 M W 90 [xx] - DM1 - FX - TL	10.5W	17°	Ra > 90	UGR < 10	585	603	615	633
1225 M W 90 [xx] - DM1 - FX - TL		22°		UGR < 10	668	689	703	723
1235 M W 90 [xx] - DM1 - FX - TL		32°		UGR < 10	708	730	745	767
1250 M W 90 [xx] - DM1 - FX - TL		47°		UGR < 19	687	708	722	743

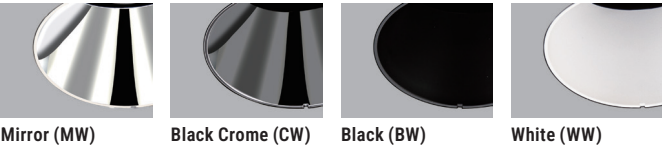
→ Please see **P. 08 - 09** for light distribution chart.



Ordering Code	Wattage	Beam Angle	CRI (Ra)	UGR	CCT ([xx] =)			
					27	30	35	40
					Lumen Output (Fixture)			
1005 C W 90 [xx] - DM1 - FX - TL	10.7W	7°	Ra > 90	UGR < 10	447	486		
1015 C W 90 [xx] - DM1 - FX - TL	10.2W	15°	Ra > 90	UGR < 10	589	614	612	663
1030 C W 90 [xx] - DM1 - FX - TL		28°		UGR < 10	671	699	696	755
1040 C W 90 [xx] - DM1 - FX - TL		37°		UGR < 10	676	704	701	760
1050 C W 90 [xx] - DM1 - FX - TL		47°		UGR < 19	688	717	714	774
1415 C W 90 [xx] - DM1 - FX - TL	14.0W	15°	Ra > 90	UGR < 10	789	822	819	888
1430 C W 90 [xx] - DM1 - FX - TL		28°		UGR < 10	899	936	932	1011
1440 C W 90 [xx] - DM1 - FX - TL		38°		UGR < 10	905	943	939	1018
1450 C W 90 [xx] - DM1 - FX - TL		47°		UGR < 19	923	961	957	1038
1915 C W 90 [xx] - DM1 - FX - TL	18.3W	15°	Ra > 90	UGR < 10	971	1011	1007	1092
1930 C W 90 [xx] - DM1 - FX - TL		28°		UGR < 10	1106	1152	1147	1244
1940 C W 90 [xx] - DM1 - FX - TL		38°		UGR < 10	1114	1160	1155	1253
1950 C W 90 [xx] - DM1 - FX - TL		47°		UGR < 19	1135	1182	1177	1277

→ Please see **P. 18 - 19** for light distribution chart.

Colour



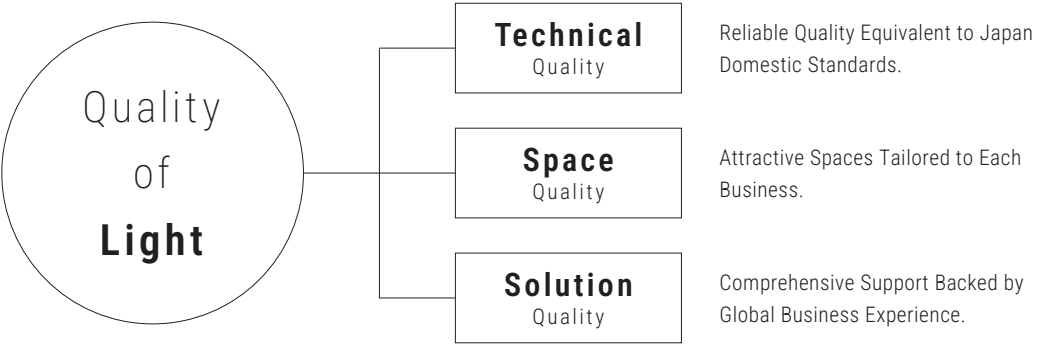
* For driver size and precise IES file, please contact our sales person.

* For product improvement, the specifications, appearance, are subject to change without prior notice.

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Koizumi Lighting Technology Corporation is a one-stop lighting solution provider based in Japan, with over 30 years of experience serving markets worldwide, particularly across Asia and Oceania. From lighting design to supply, installation, and maintenance, we deliver comprehensive end-to-end services.

Through the combined strength of our domestic and overseas bases, we deliver consistent KOIZUMI QUALITY – the Quality of Light across all our products and services, both in Japan and abroad.



Beyond Light.

Koizumi R&D Center "Innovation Lab," completed in 2017, was designed as architecture in harmony with the environment. By controlling lighting, air conditioning, and blinds through DALI systems and observing the relationship between illumination and workplace behavior, we research and create innovative lighting solutions while reducing environmental impact. From this facility, we develop next-generation lighting and deliver it to countries worldwide.



Lighting Lab

We have established Lighting Labs not only throughout Japan but also at locations worldwide. These lab facilities offer hands-on experience with diverse lighting expressions, from the latest illumination trends to timeless lighting techniques.



SINGAPORE



HONG KONG



TOKYO



OSAKA

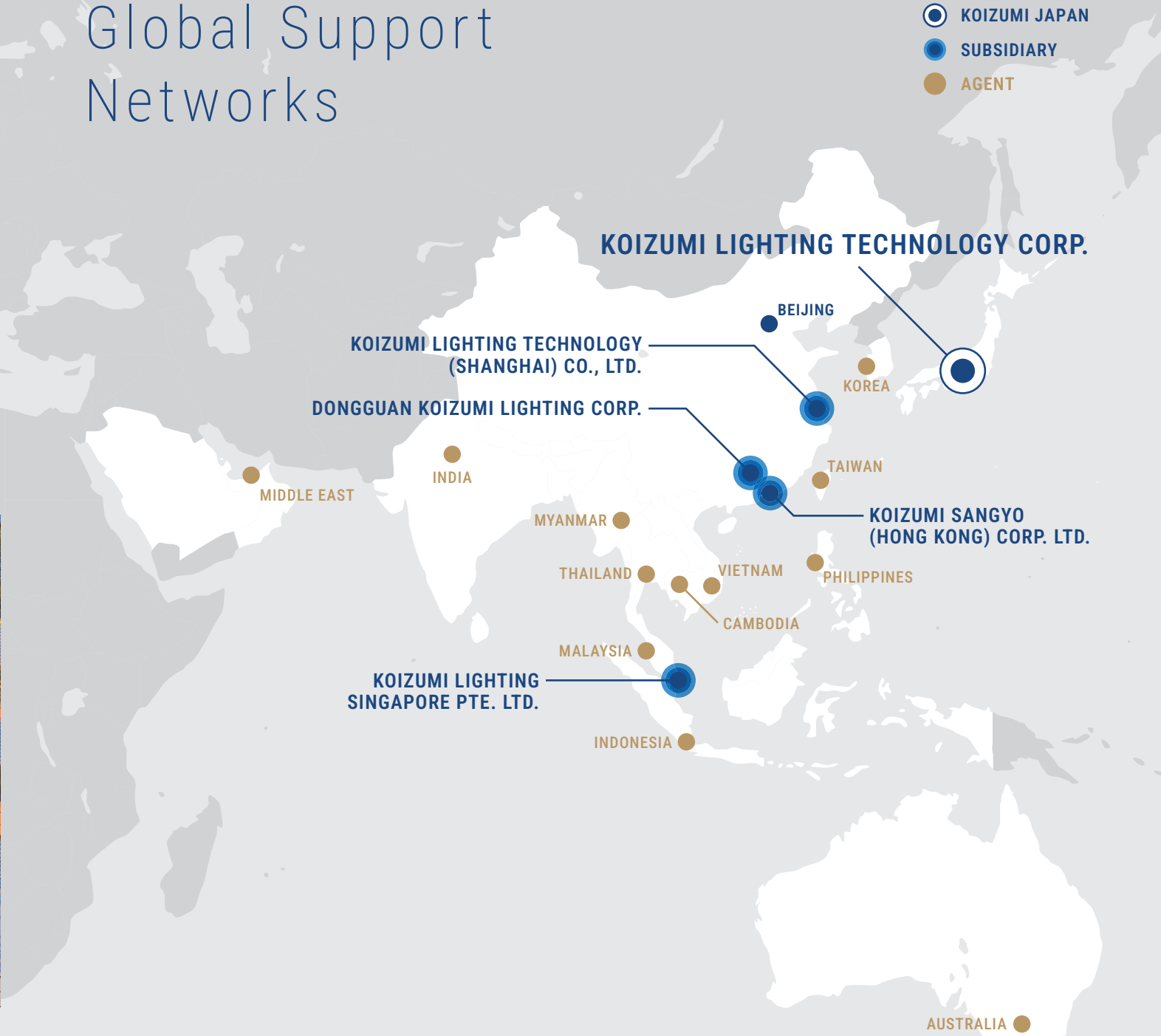


NAGOYA



OKINAWA

Global Support Networks



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