

MinebeaMitsumi

Passion to Create Value through Difference

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SALIOT

Lighting Innovation



SALIOT
Lighting Innovation





SALIOT

Lighting Innovation

MinebeaMitsumi goes beyond your imagination of illumination and moves lighting to an exceptional experience. The integration of our superior optical technology circuits, motors and wireless communication technologies capture a new world of smart lighting.





Smart Adjustable Light for the Internet Of Things

A brand new concept of illumination offers you an exceptional lighting experience.



60W CUBE Spot Light



47W Spot Light



24W Spot Light



ø175 Adjustable Recessed Light



ø125 Adjustable Recessed Light



2700K



3000K



3500K



4000K



5000K

light bulb color ← → daylight white color

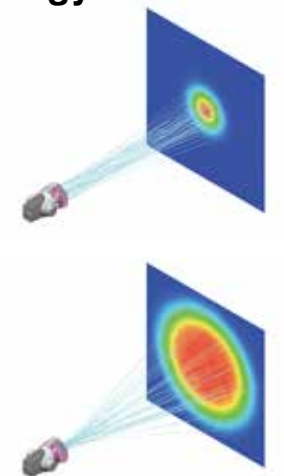
The combination of the average color rendering index and color temperature in SALIOT will deliver a wide variety of superior experiences.



Light distribution angle can be adjusted from narrow (9°) to wide (34°) in SALIOT, which can set a selection area freely based on the irradiation symmetry and location, thereby optimizing lighting options for any application.

Discover the balance of light convergence and diffusion in our 1mm thick hybrid lens technology.

The combination of multiple optical elements and intricate prism patterns embedded in SALIOT's lens accomplishes superior efficiency and ultra-short focus, enabling the lens to freely control light.

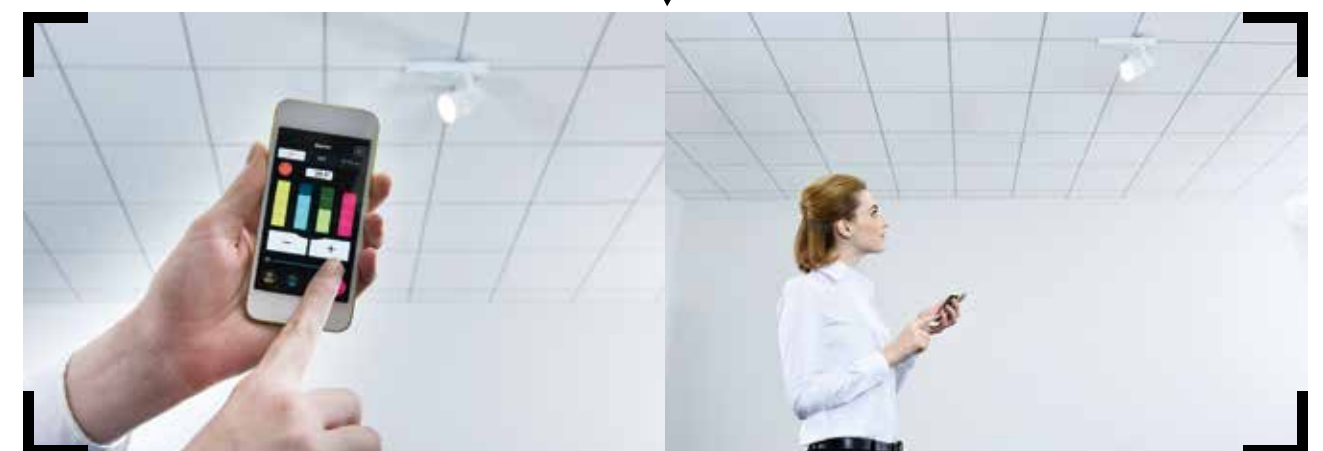


Work on high-ceilings is now eliminated with SALIOT's one-touch control.



Work is controlled easily from the ground

Simplicity and safety along with reduced cost, labor and time are now assured by SALIOT through the elimination of high-cost and long-hours of work on high-ceilings.



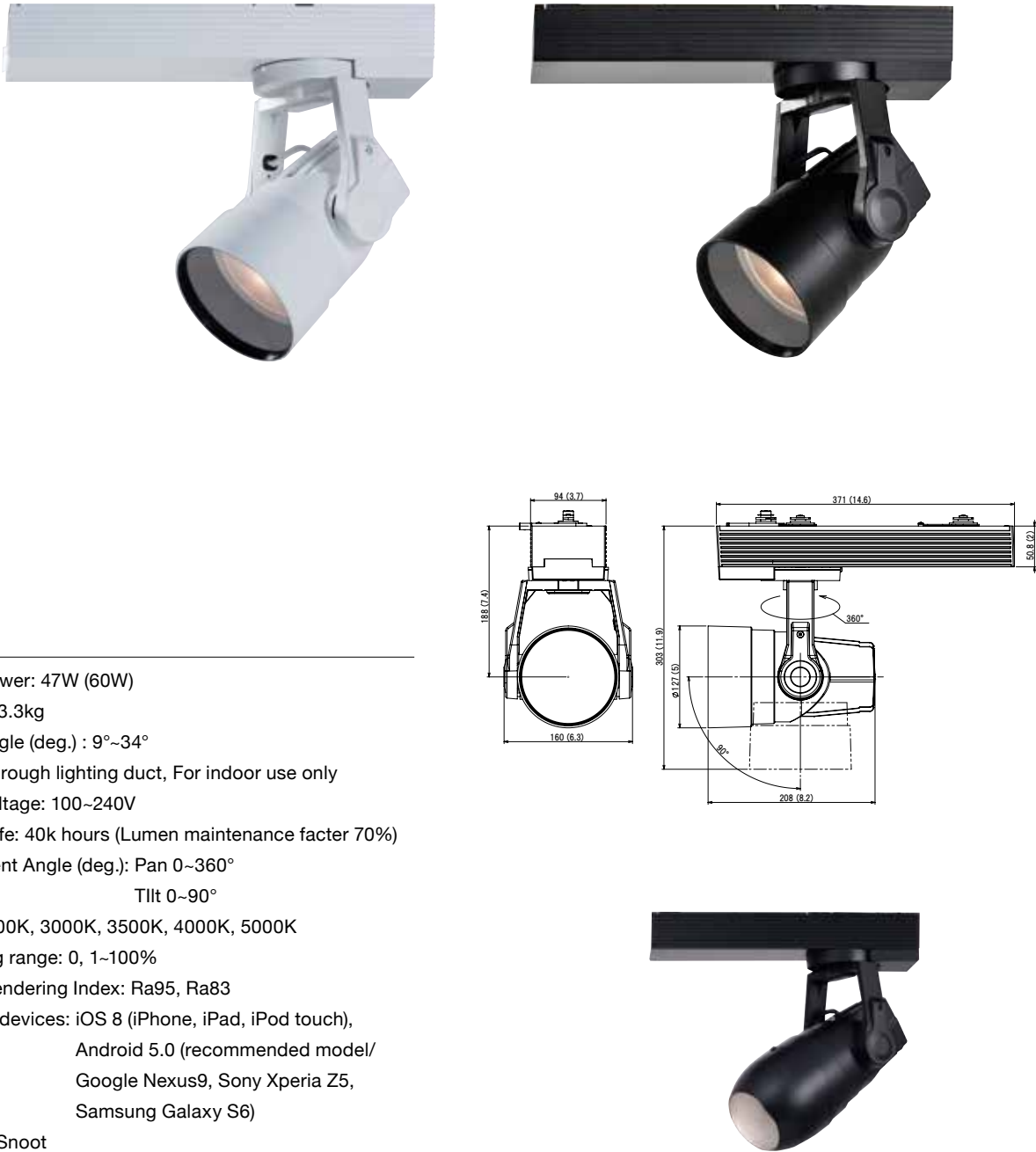
Simple and easy operation from the ground

By installing an application in your smartphone, you can expertly control irradiation direction and light distribution angle with a single touch. SALIOT will enable you to operate various scenes safely, and efficiently. Available in iOS and Android.

Standard Model 47W LED Bluetooth Track Light

SALIOT opens up new possibilities in lighting
Free remote adjustment of lighting position, angle and dimming

Combining MinebeaMitsumi's technologies, it is now possible to freely operate the direction of the lights, up/down/left/right, dimming, light angle and color temperature from your smart device application.
SALIOT is ideal for high ceilings and narrow places, where stepladders can not be placed, eliminating extensive long hours of work in high ceiling applicaitons.

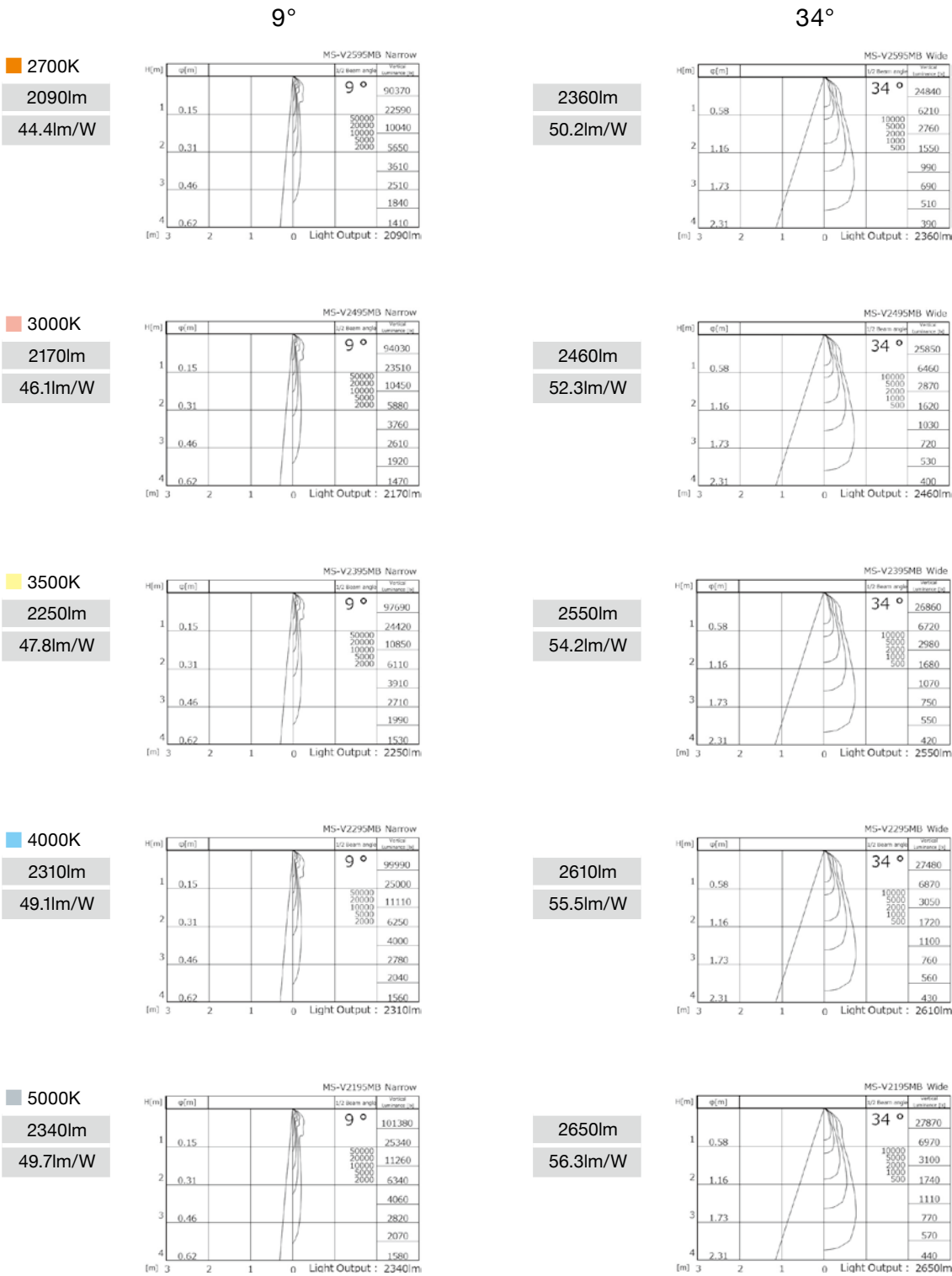


SPEC

- Input Power: 47W (60W)
- Weight: 3.3kg
- Light Angle (deg.) : 9°~34°
- * Direct through lighting duct, For indoor use only
- Input Voltage: 100~240V
- Rated Life: 40k hours (Lumen maintenance facter 70%)
- Movement Angle (deg.): Pan 0~360°
Tilt 0~90°
- CCT: 2700K, 3000K, 3500K, 4000K, 5000K
- Dimming range: 0, 1~100%
- Color Rendering Index: Ra95, Ra83
- Remote devices: iOS 8 (iPhone, iPad, iPod touch),
Android 5.0 (recommended model/
Google Nexus9, Sony Xperia Z5,
Samsung Galaxy S6)
- Option: Snoot

With snoot accessory

		2700K	3000K	3500K	4000K	5000K
Ra95	○ White	MS-V2595MB-WB	MS-V2495MB-WB	MS-V2395MB-WB	MS-V2295MB-WB	MS-V2195MB-WB
	● Black	MS-V2595MB-BB	MS-V2495MB-BB	MS-V2395MB-BB	MS-V2295MB-BB	MS-V2195MB-BB
Ra83	○ White	MS-V2583MB-WB	MS-V2483MB-WB	MS-V2383MB-WB	MS-V2283MB-WB	MS-V2183MB-WB
	● Black	MS-V2583MB-BB	MS-V2483MB-BB	MS-V2383MB-BB	MS-V2283MB-BB	MS-V2183MB-BB

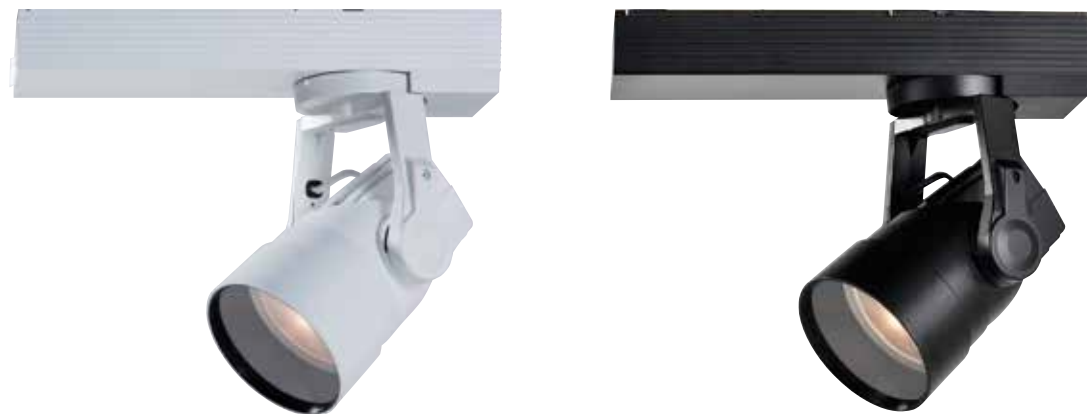


* Data are based on Ra95 model's actual values acquired by MinebeaMitsumi. Please contact us for the details.

New Lineup 01 57W LED Bluetooth Track Light CCT type

Flagship model is equipped with color temperature functions

Illumination position, angle, range, dimming and color temperature can be adjusted by using the scene function of SALIOT's smart device App.



*Scene setting function

Up to three scenes can be saved using the smart device App. The saved scenes can include a combination of illumination position, angle, brightness, color temperature, and others.



At 3000K



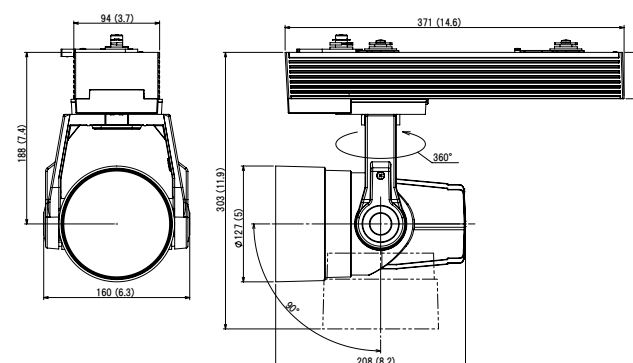
At 5000K

isetan Shinjuku Store

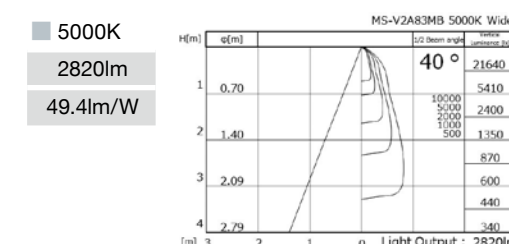
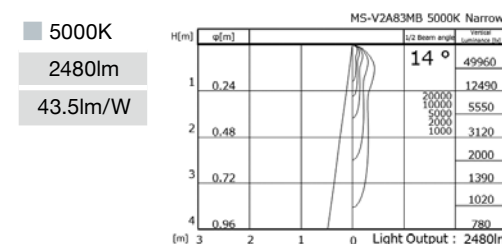
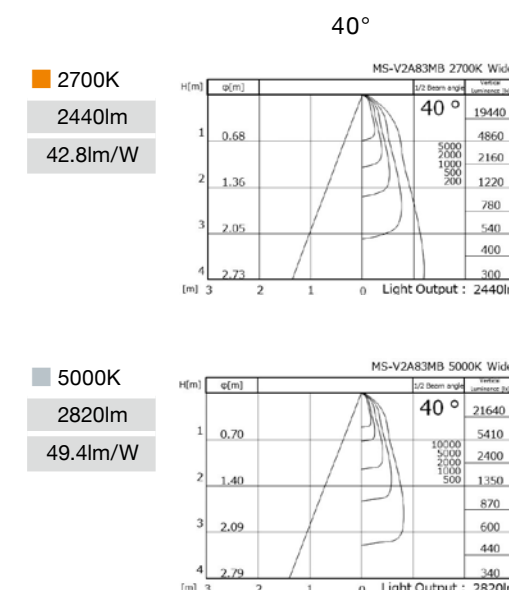
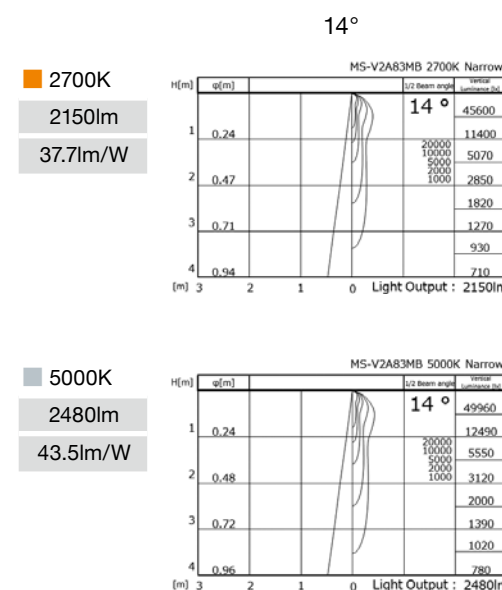
		2700K ~ 5000K
Ra83	○ White	MS-V2A83MB-WB
	● Black	MS-V2A83MB-BB



AAS HARLEY-DAVIDSON® OF BANGKOK



With snoot accessory



* Data are based on Ra83 model's actual values acquired by MinebeaMitsumi. Please contact us for the details.

New Lineup 02 60W SALIOT CUBE

- Received "2016 Good Design Award" (Japan)
- Received "2017 IF DESIGN AWARD" (Germany)
- Received "DFA Dwsign for Asia Awards 2017" (Hong Kong)

Award winning model SALIOT CUBE has function and design put into a simple cubic form factor. Smart device application enables the operation of lighting direction, up / down / left / right brightness and light angle.

Components such as heat sink and cables are encased in a simple cubic design.

Enables remote operation of lighting direction, up/down/left/right, brightness and light angle, all from a smart device application. Heat sink and cables are not exposed, all are encased in a simple cubic form.

SALIOT CUBE is available in custom colors to match your interior design.

* Please contact us for custom color coating.

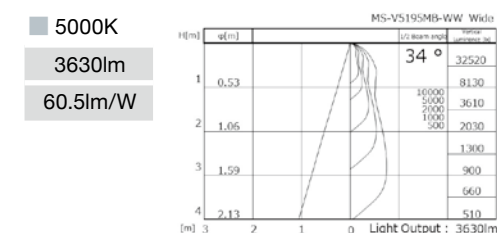
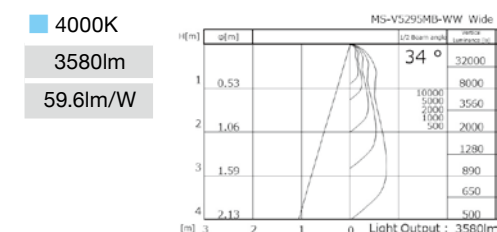
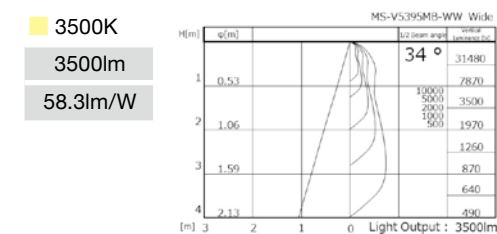
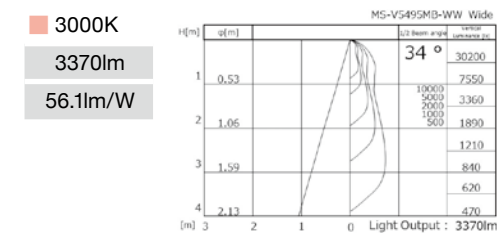
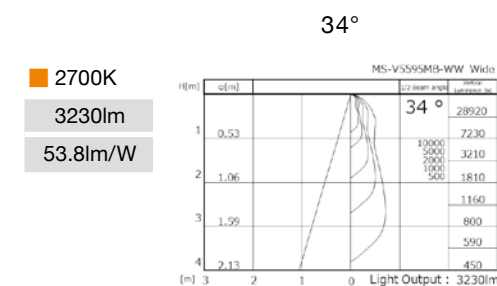
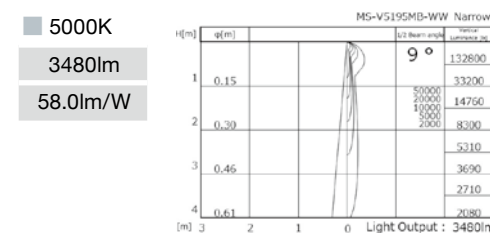
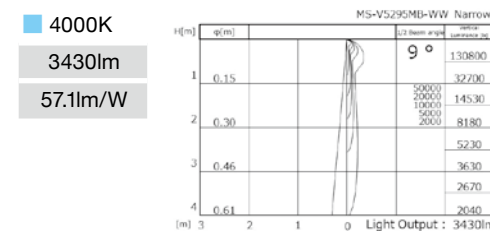
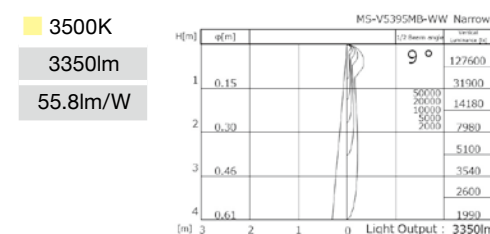
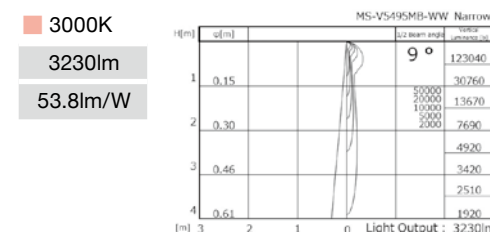
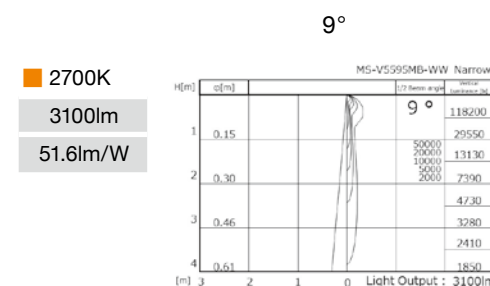
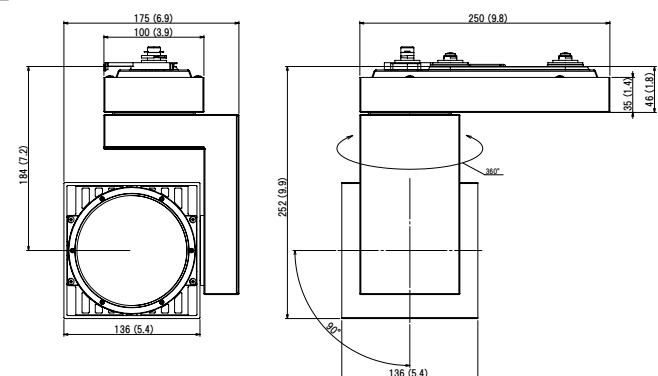


KEF MUSIC GALLERY

		2700K	3000K	3500K	4000K	5000K
Ra95	○ White	MS-V5595MB-WW	MS-V5495MB-WW	MS-V5395MB-WW	MS-V5295MB-WW	MS-V5195MB-WW
	● Black	MS-V5595MB-BB	MS-V5495MB-BB	MS-V5395MB-BB	MS-V5295MB-BB	MS-V5195MB-BB
Ra83	○ White	MS-V5583MB-WW	MS-V5483MB-WW	MS-V5383MB-WW	MS-V5283MB-WW	MS-V5183MB-WW
	● Black	MS-V5583MB-BB	MS-V5483MB-BB	MS-V5383MB-BB	MS-V5283MB-BB	MS-V5183MB-BB

SPEC

- Input Power: 60W (72W)
- Weight: 3.9kg
- Light Angle (deg.): 9°~34°
- * Direct through lighting duct, For indoor use only
- Input Voltage: 100~240V
- Rated Life: 40k hours (Lumen maintenance factor 70%)
- Movement Angle (deg.): Pan 0~360°
Tilt 0~90°
- CCT: 2700K, 3000K, 3500K, 4000K, 5000K
- Dimming range: 0, 1~100%
- Color Rendering Index: Ra95, Ra83
- Remote devices: iOS 8 (iPhone, iPad, iPod touch),
Android 5.0 (recommended model/ Google
Nexus9, Sony Xperia Z5, Samsung Galaxy S6)



* Data are based on Ra95 / White ver. model's actual values acquired by MinebeaMitsumi. Please contact us for the details.

New Lineup 03

24W LED Bluetooth Track Light

Small lightweight model suitable for shops and restaurants

Introducing the new compact model. Same functions as the current SALIOT, it performs smoothly and enables dimming adjustments from 1%. A small lightweight model with elegant curves, blending with any interior design.

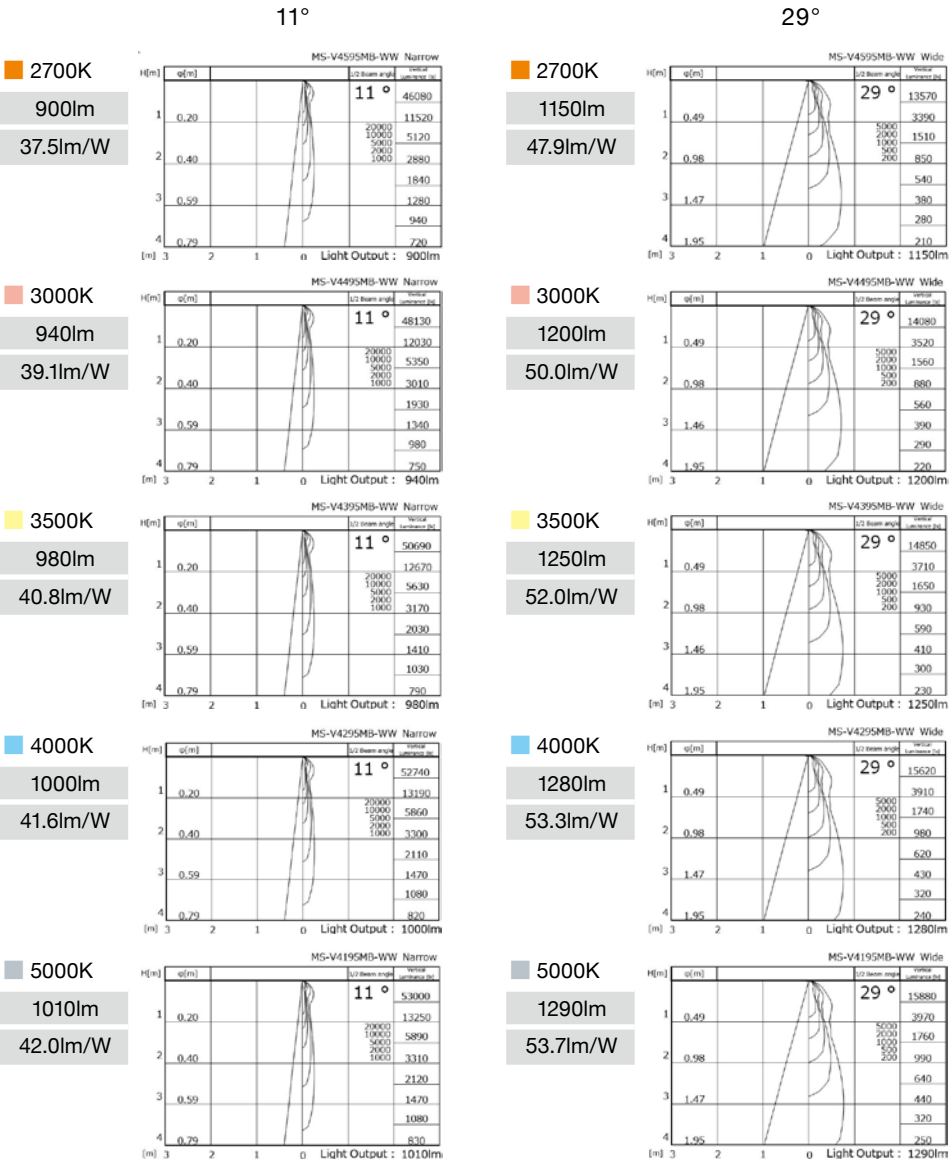
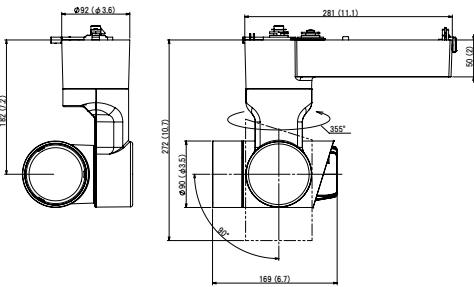


		2700K	3000K	3500K	4000K	5000K
Ra95	○ White	MS-V4595MB-WW	MS-V4495MB-WW	MS-V4395MB-WW	MS-V4295MB-WW	MS-V4195MB-WW
	●○ Black / White*	MS-V4595MB-BW	MS-V4495MB-BW	MS-V4395MB-BW	MS-V4295MB-BW	MS-V4195MB-BW
	● Black	MS-V4595MB-BB	MS-V4495MB-BB	MS-V4395MB-BB	MS-V4295MB-BB	MS-V4195MB-BB
Ra83	○ White	MS-V4583MB-WW	MS-V4483MB-WW	MS-V4383MB-WW	MS-V4283MB-WW	MS-V4183MB-WW
	●○ Black / White*	MS-V4583MB-BW	MS-V4483MB-BW	MS-V4383MB-BW	MS-V4283MB-BW	MS-V4183MB-BW
	● Black	MS-V4583MB-BB	MS-V4483MB-BB	MS-V4383MB-BB	MS-V4283MB-BB	MS-V4183MB-BB

* Body color: Black color, and Inner trim: White color model

SPEC

- Input Power: 24W (25.5W)
- Weight: 2.4kg
- Light Angle (deg.) : 11°~29°
Light angle adjustment can be done manually.
- * Direct through lighting duct, For indoor use only
- Input Voltage: 100~240V
- Rated Life: 40k hours (Lumen maintenance factor 70%)
- Movement Angle (deg.): Pan 0~355°
Tilt 0~90°
- CCT: 2700K, 3000K, 3500K, 4000K, 5000K
- Dimming range: 0, 1~100%
- Color Rendering Index: Ra95, Ra83
- Remote devices: iOS 8 (iPhone, iPad, iPod touch),
Android 5.0 (recommended model/ Google Nexus9, Sony
Xperia Z5, Samsung Galaxy S6)
- Option: Snoot



With snoot accessory

* Data are based on Ra95 / White ver. model's actual values acquired by MinebeaMitsumi. Please contact us for the details.

New Lineup 04

φ7inch Bluetooth Adjustable Recessed Light

Adjustable recessed lights with SALIOT functions, CCT turnable and easy control of color temperature.

Introduction of adjustable recessed lights in the SALIOT series.

Enabling remote operation of lighting direction, up/down/left/right, including dimming and color temperature. The wide illumination range from ceiling to surface can be controlled quickly and accurately.



At 2700K



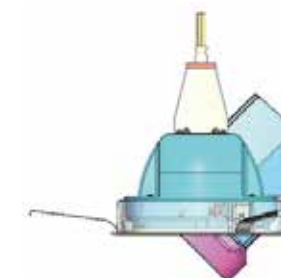
At 5000K



Tilt 0°



Tilt -35°



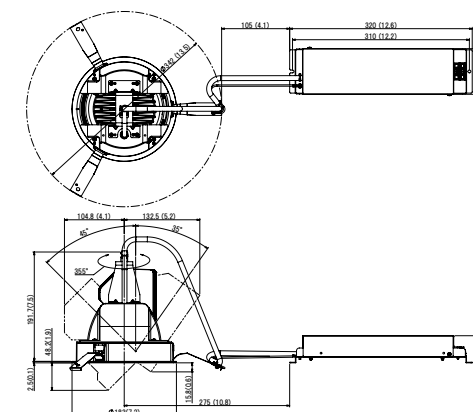
Tilt 45°

ISETAN Shinjuku Store

		2700K	3000K	3500K	4000K	5000K
Ra95	○ White	MS-V1595MB-WW	MS-V1495MB-WW	MS-V1395MB-WW	MS-V1295MB-WW	MS-V1195MB-WW
	● Black	MS-V1595MB-BB	MS-V1495MB-BB	MS-V1395MB-BB	MS-V1295MB-BB	MS-V1195MB-BB
Ra83	○ White	MS-V1583MB-WW	MS-V1483MB-WW	MS-V1383MB-WW	MS-V1283MB-WW	MS-V1183MB-WW
	● Black	MS-V1583MB-BB	MS-V1483MB-BB	MS-V1383MB-BB	MS-V1283MB-BB	MS-V1183MB-BB

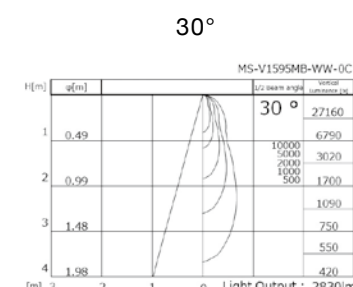
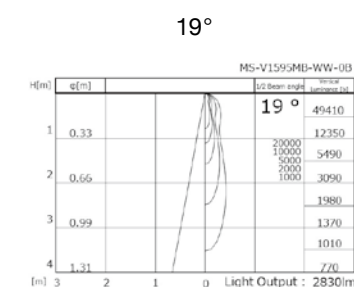
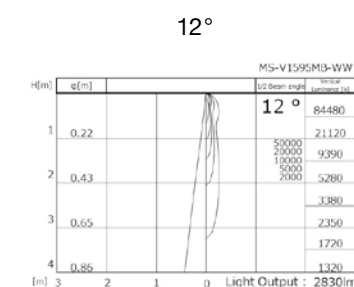
SPEC

- Input Power: 44W (57W)
- Weight: 2.5kg
- Light Angle (deg.): 12°, 19°, 30°
- * Direct installation to ceiling, For indoor use only
- Input Voltage: 100~240V
- Rated Life: 40k hours (Lumen maintenance factor 70%)
- Movement Angle (deg.): Pan 0~355°
Tilt -35°~+45°
- Dimming range: 0, 1~100%
- Color Rendering Index: Ra95, Ra83
- Remote devices: iOS 8 (iPhone, iPad, iPod touch),
Android 5.0 (recommended model/ Google Nexus9, Sony
Xperia Z5, Samsung Galaxy S6)



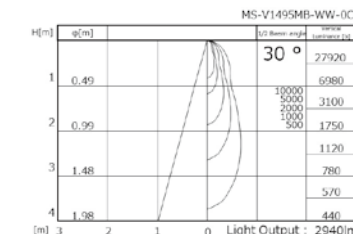
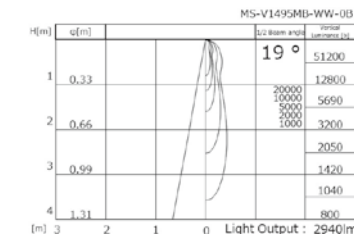
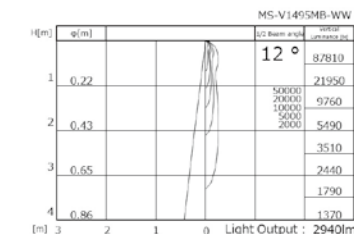
2700K

2830lm
64.3lm/W



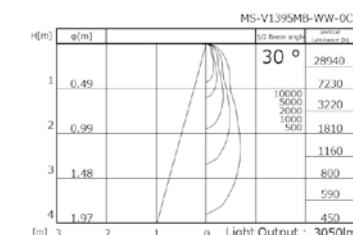
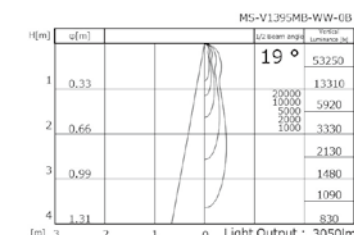
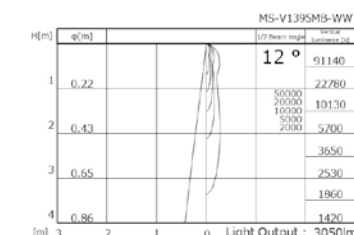
3000K

2940lm
66.8lm/W



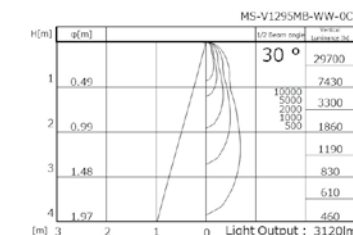
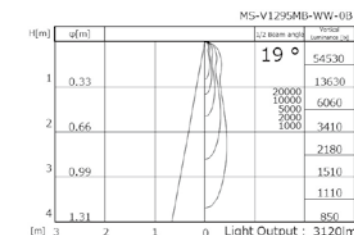
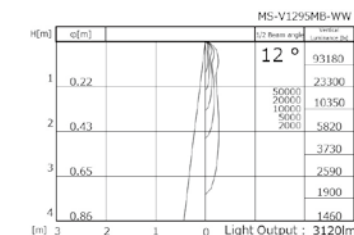
3500K

3050lm
69.3lm/W



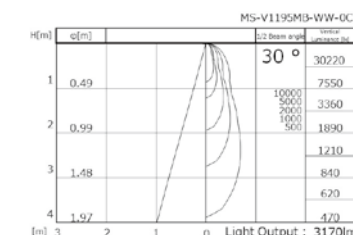
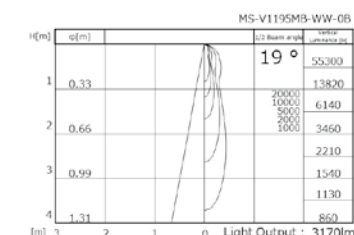
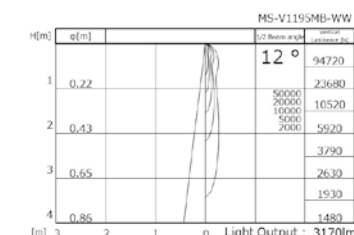
4000K

3120lm
70.9lm/W



5000K

3170lm
72.0lm/W



* Data are based on Ra95 model's actual values acquired by MinebeaMitsumi. Please contact us for the details.

New Lineup 04

φ7inch Bluetooth Adjustable Recessed Light

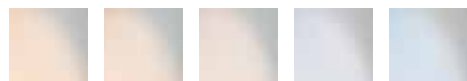
CCT type

		2700K ~ 5000K
Ra83	○ White	MS-V1A83MB-WW
	● Black	MS-V1A83MB-BB

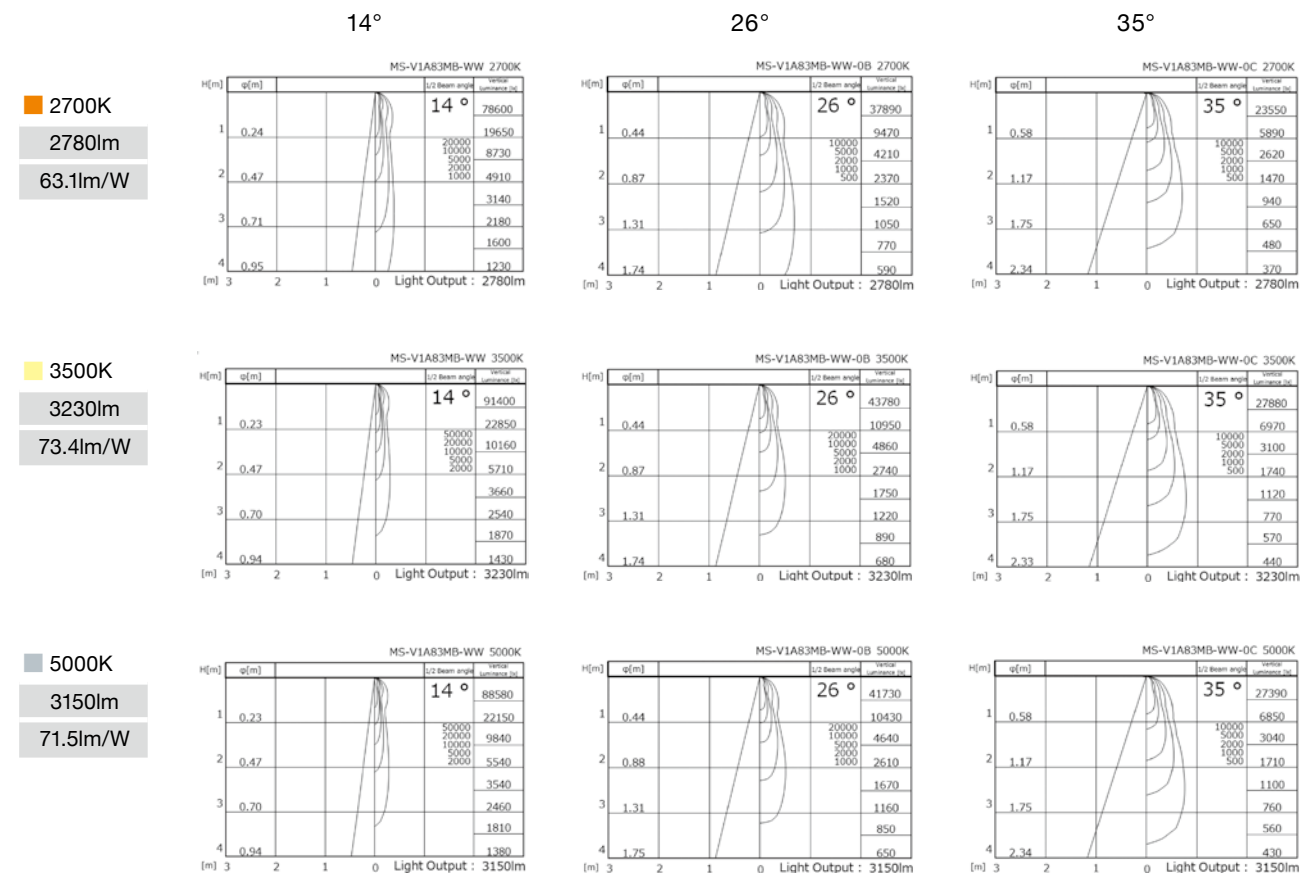


SPEC

- Input Power: 44W (57W)
- Weight: 2.5kg
- Light Angle (deg.) : 14°, 26°, 35°
- * Direct installation to ceiling, For indoor use only
- Input Voltage: 100~240V
- Rated Life: 40k hours (Lumen maintenance factor 70%)
- Movement Angle (deg.): Pan 0~355°
Tilt -35°~+45°
- CCT: 2700K~5000K



- Dimming range: 0, 5~100%
- Color Rendering Index: Ra83
- Remote devices: iOS 8 (iPhone, iPad, iPod touch),
Android 5.0 (recommended model/ Google Nexus9, Sony Xperia Z5, Samsung Galaxy S6)



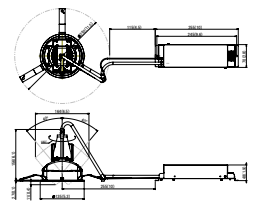
* Data are based on Ra83 model's actual values acquired by MinebeaMitsumi. Please contact us for the details.

New Lineup 05

φ5inch Bluetooth Adjustable Recessed Light

Smaller model with the same basic functions

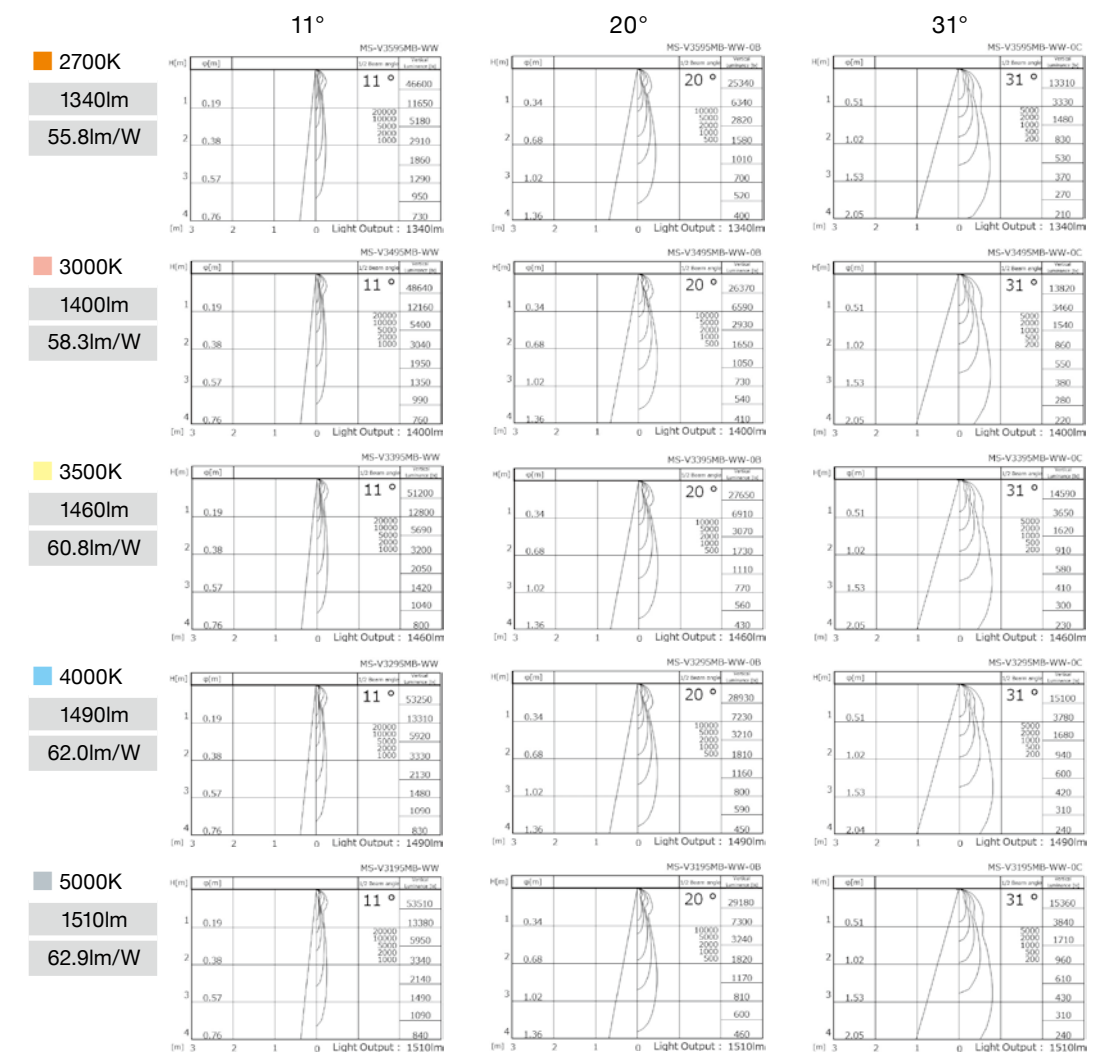
With all the features of the φ7inch model, this smaller design is highly ideal for integration with the interior designs in shops and restaurants.



		2700K	3000K	3500K	4000K	5000K
Ra95	○ White	MS-V3595MB-WW	MS-V3495MB-WW	MS-V3395MB-WW	MS-V3295MB-WW	MS-V3195MB-WW
	● Black	MS-V3595MB-BB	MS-V3495MB-BB	MS-V3395MB-BB	MS-V3295MB-BB	MS-V3195MB-BB
Ra83	○ White	MS-V3583MB-WW	MS-V3483MB-WW	MS-V3383MB-WW	MS-V3283MB-WW	MS-V3183MB-WW
	● Black	MS-V3583MB-BB	MS-V3483MB-BB	MS-V3383MB-BB	MS-V3283MB-BB	MS-V3183MB-BB

SPEC

- Input Power: 24W (25.5W)
- Weight: 1.2kg
- Light Angle (deg.) : 11°, 20°, 31°
- * Direct installation to ceiling, For indoor use only
- Input Voltage: 100~240V
- Rated Life: 40k hours (Lumen maintenance factor 70%)
- Movement Angle (deg.): Pan 0~180°
Tilt -40°~+40°
- Dimming range: 0, 1~100%
- Color Rendering Index: Ra95, Ra83
- Remote devices: iOS 8 (iPhone, iPad, iPod touch),
Android 5.0 (recommended model/ Google Nexus9, Sony Xperia Z5, Samsung Galaxy S6)



* Data are based on Ra95 model's actual values acquired by MinebeaMitsumi. Please contact us for the details.

New Lineup 06

SALIOT SWITCH

A dedicated switch for SALIOT that seems to disappear into the wall

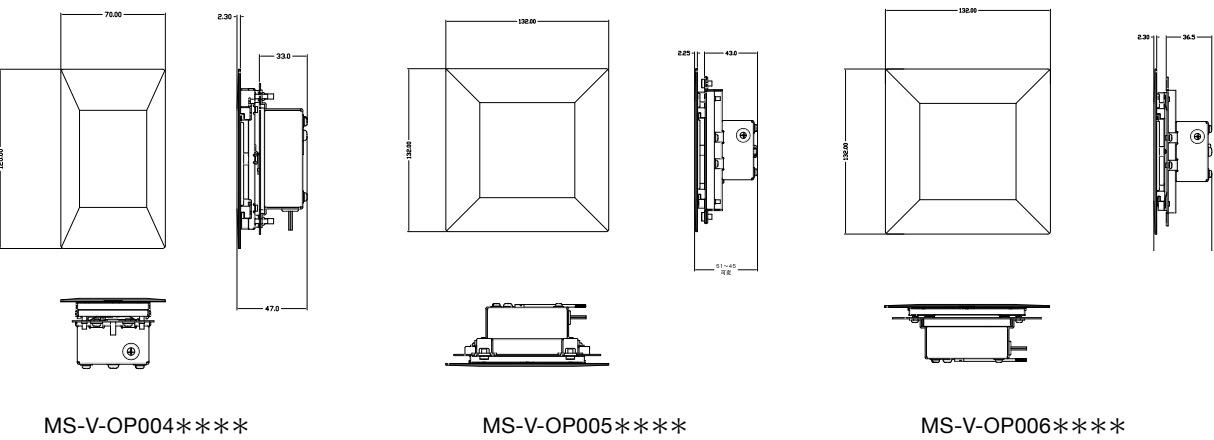
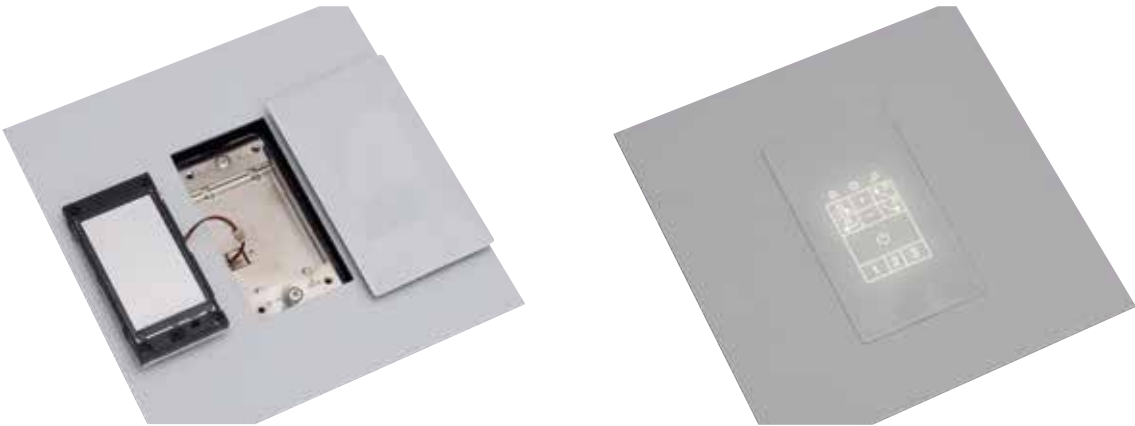
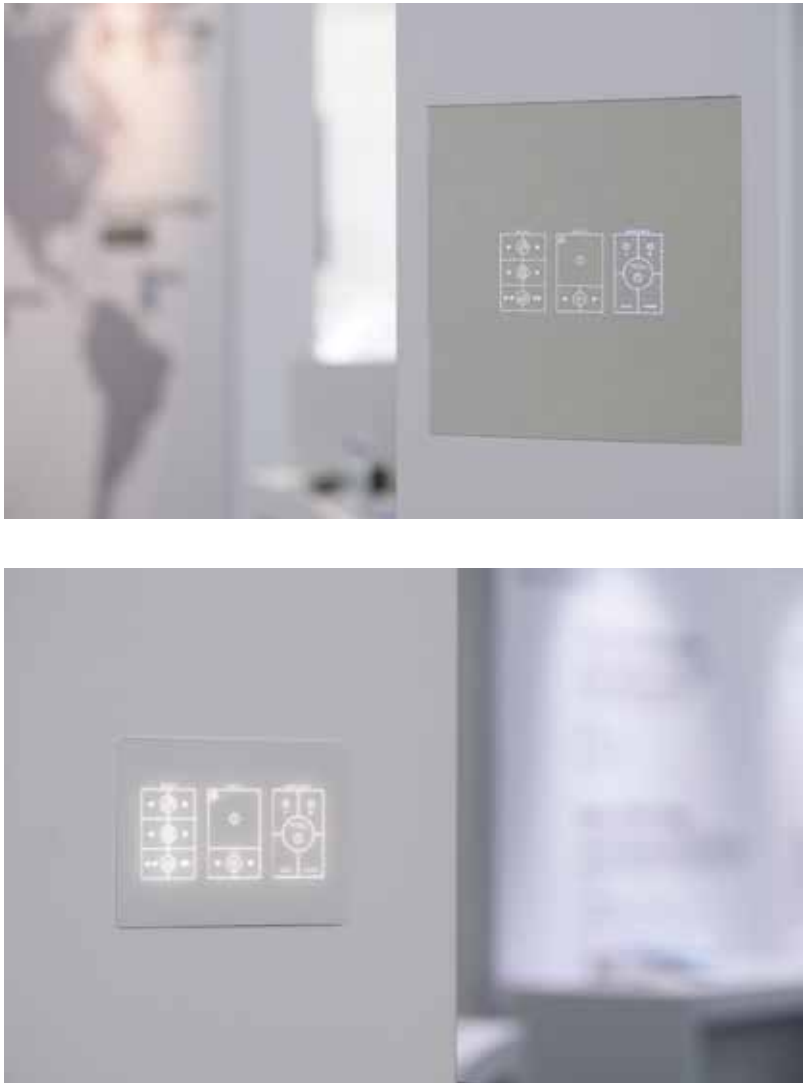
Using MinebeaMitsumi's expertise on thin backlight technology, we have designed a highly sensitive electrostatic switch for your wall.

This switch illuminates when the surface is touched lightly, and operates the SALIOT lights in the same way as any other smart device.

When not in use, the backlight turns off and the presence of the operation panel disappears, blending into the wall.

The switch is incorporated into a half mirror that blends into the wall and does not interfere with your interior design.

The exterior of the switch can be custom designed to your specifications.



	For Japan		For North America
	MS-V-OP004***	MS-V-OP006***	MS-V-OP005***
Panel Size	H120mm×W70mm×T2mm	H132mm×W132mm×T2mm	H132mm×W132mm×T2mm
Junction Box Size	1wide	2wide	2wide
Rated Voltage	AC100V～AC240V		
Frequency	50/60Hz		
Power Consumption	2W	3W	3W
Operating Temperature	0℃～35℃		
Operation Humidity	20%～80%		

New Lineup 07 Flat Panel Troffer Light

Flat panel lighting for ceiling systems.

Four levels of dimming and seven colors are all adjustable from your smart device.

Easily controlled from the palm of your hand, allowing color temperature and brightness to fit the time of day.

SPEC

Direct ceiling attachment

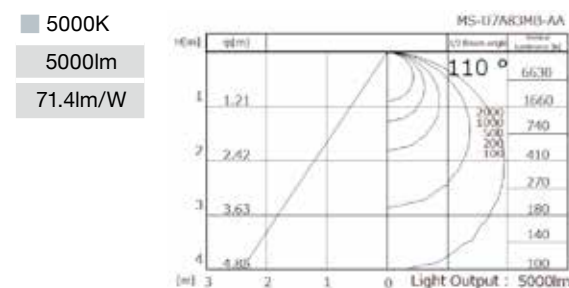
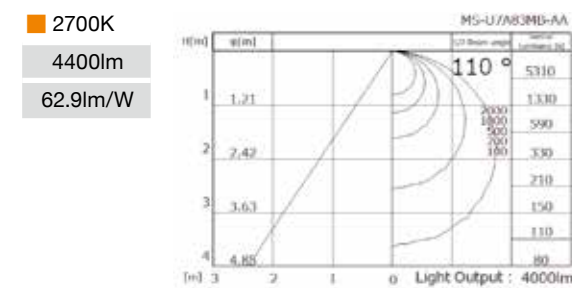
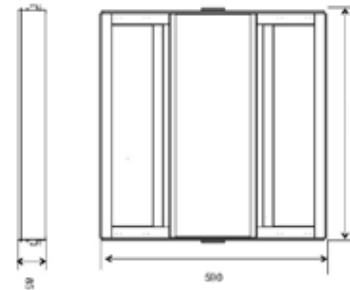
Input Power: 70W

Input Voltage: 100~240V

Dimming range: 4~100% (4 steps)

Mixing range: 2700K~5000K (7 steps)

Rated Life: 40k hours (Lumen maintenance factor 70%)



*Preliminary Data



2700K



5000K

New Lineup 08 SALIOT Bridge

SALIOT's ON/OFF and dimming can be controlled with existing lighting devices.

SALIOT Bridge enables dimming control by PWM, 0-10V and DMX.

SALIOT can be dimmed in conjunction with other lighting fixtures by installing the dimmer system or connecting the SALIOT Bridge to the existing lighting system.

A DMX connection with a dedicated dimmer will enable pan, tilt, zoom and dimmer functions.

Compatibility with DALI controls is under development.

* SALIOT cannot be used in the phase control system. Please contact your sales company about the above dimmer system and DMX connection to the controller and operations.



SALIOT with auto-tracking function

SALIOT chases the IR transmitter by automatically sensing it and tracking the subject.
The SALIOT with auto-tracking function can be adjusted from the downloadable App.



SPEC

- Input Power: 55W (60W)
- Weight: 3.8kg
- Light Angle (deg.) : 9°~34°
- * Direct through lighting duct, For indoor use only
- Input Voltage: 100~240V
- Rated Life: 40k hours (Lumen maintenance factor 70%)
- Movement Angle (deg.): Pan ±270°
Tilt ±80°
- CCT: 2700K, 3000K, 3500K, 4000K, 5000K
- Dimming range: 0, 1~100%
- Color Rendering Index: ≥Ra90
- Remote devices: iOS 8 (iPhone, iPad, iPod touch),
Android 5.0 (recommended model/ Google
Nexus9, Sony Xperia Z5, Samsung Galaxy S6)
- *The maximum distance for IR transmitter: About 10m
- Tracking speed (shortest)
- Pan 12sec (-270°~+270°)
- Tilt 3.6sec (-80°~+80°)

* The spec is subject to change without notice.

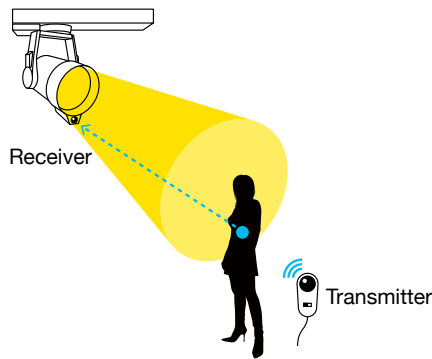


AAS HARLEY-DAVIDSON® OF BANGKOK

Usage

Positioning

The lighting position is automatically adjusted to target an object by tracking the IR transmitter. Lighting adjustments can be done with a single touch.
It enables reduction of adjusting cost and time required for work on high-ceilings.



Chaser

The SALIOT with auto-tracking function is ideal for special events and parties.

Program and Store Lighting Effects

Program and store lighting effects, including light motion, with a timed setting for continuous playback.

		2700K	3000K	3500K	4000K	5000K
Ra93	White	MS-V6593MB-WB	MS-V6493MB-WB	MS-V6393MB-WB	MS-V6293MB-WB	MS-V6193MB-WB
	Black	MS-V6593MB-BB	MS-V6493MB-BB	MS-V6393MB-BB	MS-V6293MB-BB	MS-V6193MB-BB

Next Generation 02

Pin Hole

The pin hole light has been developed with a wide light angle of 80°, with a light emitting hole diameter of 20mm. It creates one of a kind high quality lighting.

SPEC

- Input Power: 23W
- Weight: 0.8kg
- Input Voltage: 100V
- Dimming range: 1~100%
- Light Angle (deg.) : 80°
- CCT: 2700K, 3000K, 3500K, 4000K, 5000K
- Color Rendering Index: \geq Ra90

* The spec is subject to change without notice.



Next Generation 03

Glare-Free Down Light

Our 75mm glare-free down light offers the same diameter as our pin hole light. Light angle is 20°, 40°, and the angle can be adjusted by replacing the lens on site.

SPEC

- Input Power: 23W
- Weight: 0.8kg
- Input Voltage: 100V
- Dimming range: 1~100%
- Light Angle (deg.) : 20°, 40°
- CCT: 2700K, 3000K, 3500K, 4000K, 5000K
- Color Rendering Index: \geq Ra90

* The spec is subject to change without notice.



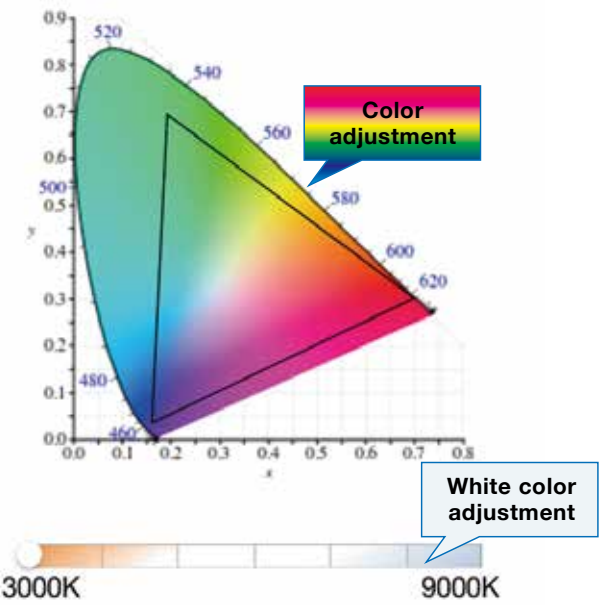
Next Generation 04

Full Color



- One touch color change using the dedicated application
- White color is independently adjustable
- Possible to save/restore personal settings with dedicated application

* The spec is subject to change without notice.



AAS HARLEY-DAVIDSON® OF BANGKOK

SCENE: 01

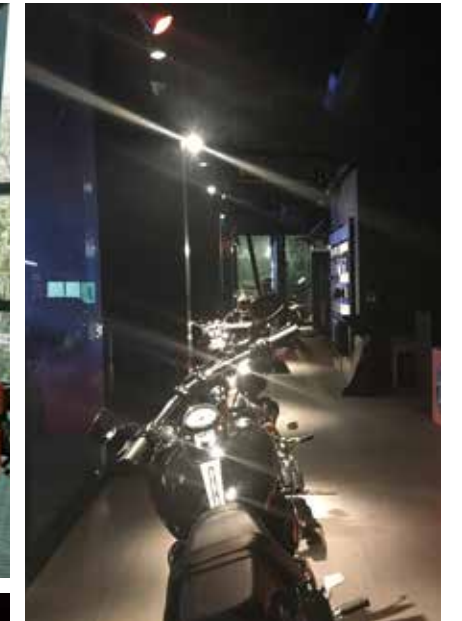
Nagoya Toyopet Dankeidori Showroom (Nagoya, Japan)



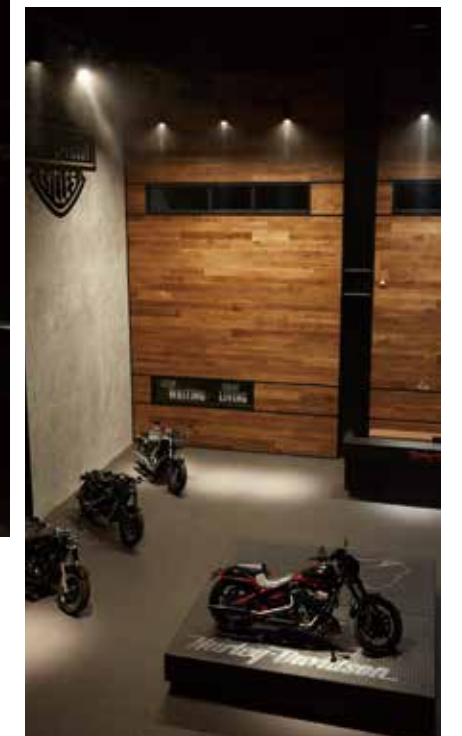
Nagoya Toyopet Corporation Dankeidori Showroom

SCENE: 02

AAS HARLEY-DAVIDSON® OF BANGKOK (Thailand)



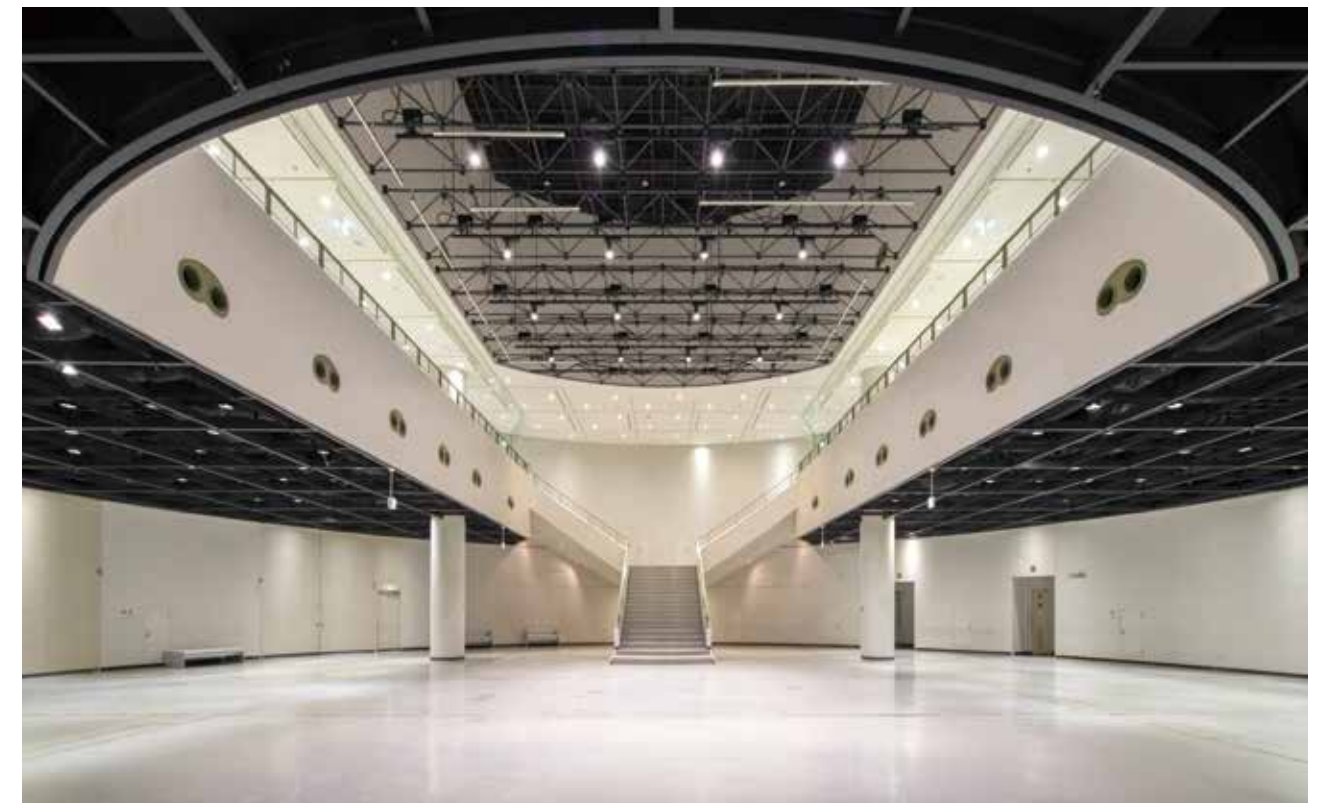
AAS HARLEY-DAVIDSON® OF BANGKOK



Motorcycle displays at the Harley-Davidson showrooms change frequently. By installing SALIOT, it is now possible for the lighting designer to respond quickly and easily to colors, sizes and numbers of motorcycles on display. SALIOT is ideal for frequent layout changes in a showroom environment, and lighting adjustment can be completed quickly with SALIOT's scene setting functions.

SCENE:03

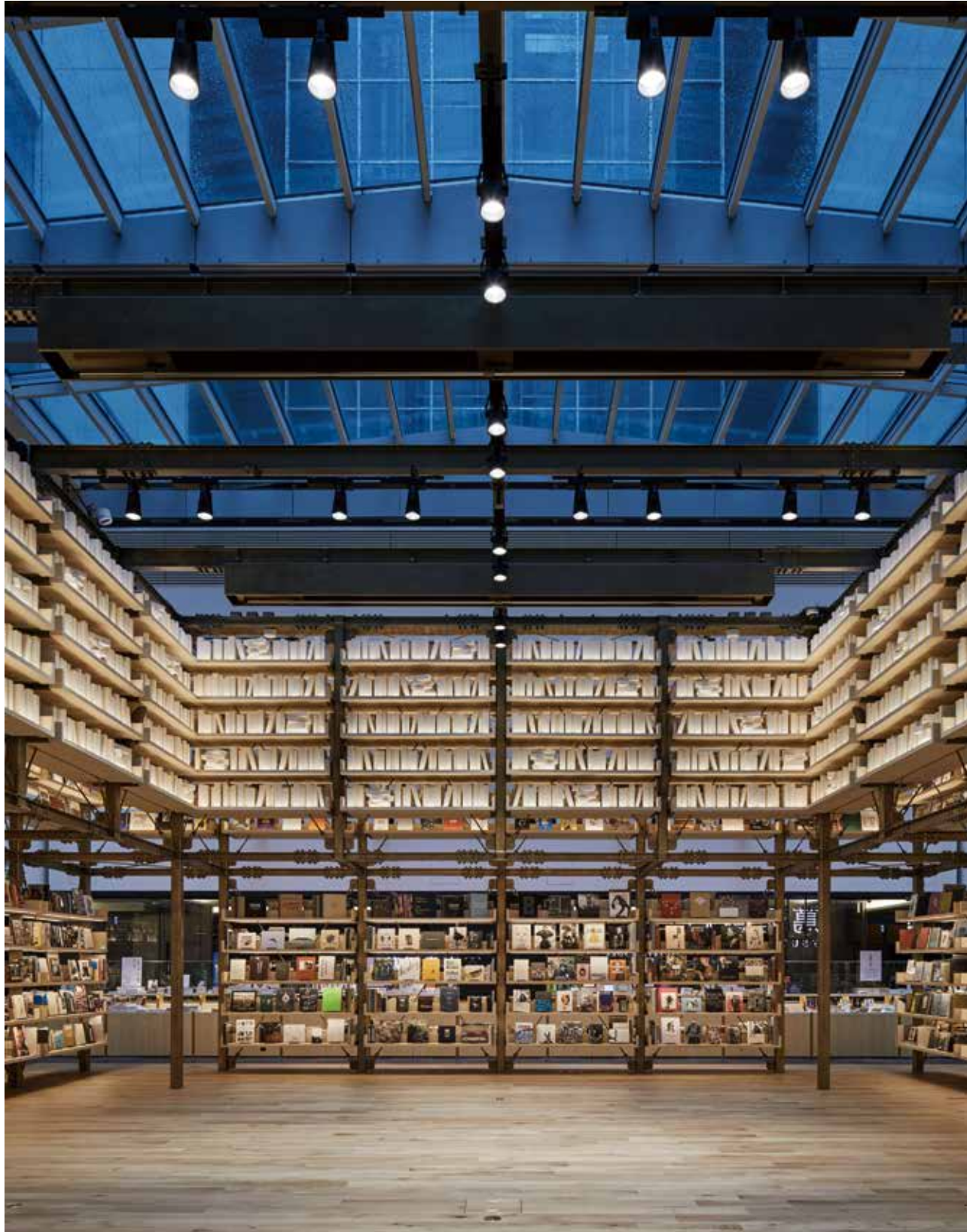
National Museum of Ethnology (Osaka, Japan)



National Museum of Ethnology
Distributed by YAMAGIWA

SCENE:04

GINZA TSUTAYA BOOKS EVENT SPACE (Tokyo, Japan)



Culture Convenience Club Co., Ltd.
Address: 6-10-1 Ginza, Chuo-ku, Tokyo 104-0061
Design: TONERICO:INC.
Picture: Nacása & Partners Inc.
Distributed by KOIZUMI LIGHTING TECHNOLOGY CORP.

SCENE:05

AEON MALL Phnom Penh (Cambodia)



AEON MALL Phnom Penh

SCENE: 06

KEF MUSIC GALLERY (Tokyo, Japan)



KEF MUSIC GALLERY

SCENE: 07

ISETAN Shinjuku Store (Tokyo, Japan)



At 3500K

Main Building 1F, Area for Handbags



At 2700K

Main Building, Central passage
ISETAN Shinjuku Store



2700K



5000K

ISETAN Shinjuku Store adopted the color change temperature model, which adjust the color temperature seamlessly from 2700K to 5000K. This model fine tunes the color temperature of the light, making it ideal for maximizing the appeal of any display.

It enables the reproduction of a product color in various situations, on the spot, such as dusk or at a chic indoor restaurant, increasing the appeal of the product, and inducing a purchase.

SCENE: 08

WASHIYA SUGIHARA WASHIPAPER, INC. (Fukui, Japan)



Designed by Soichi Mizutani



Echizen Washi (Japanese Traditional Paper) has been produced in Echizen City, Fukui Prefecture for more than 1500 years.

With a warm and gentle color which Washi provides, there are variety of expressions you can find reflecting from the light source.

At Sugihara Shoten's Japanese-style exhibition gallery, the concept is to pursue a variety of unique expressions, such as reflecting or transmitting the light of the illumination.

The characteristics of the SALIOT, a change in light distribution angles and color temperatures, enables to display these uniqueness of Japanese Washi Paper.

SCENE:09

Muko City Cultural Museum (Kyoto, Japan)



Photo provided by Panasonic Corporation

SCENE:10

Sofitel Phnom Penh Phokeethra (Cambodia)



Sofitel Phnom Penh Phokeethra

SCENE:11

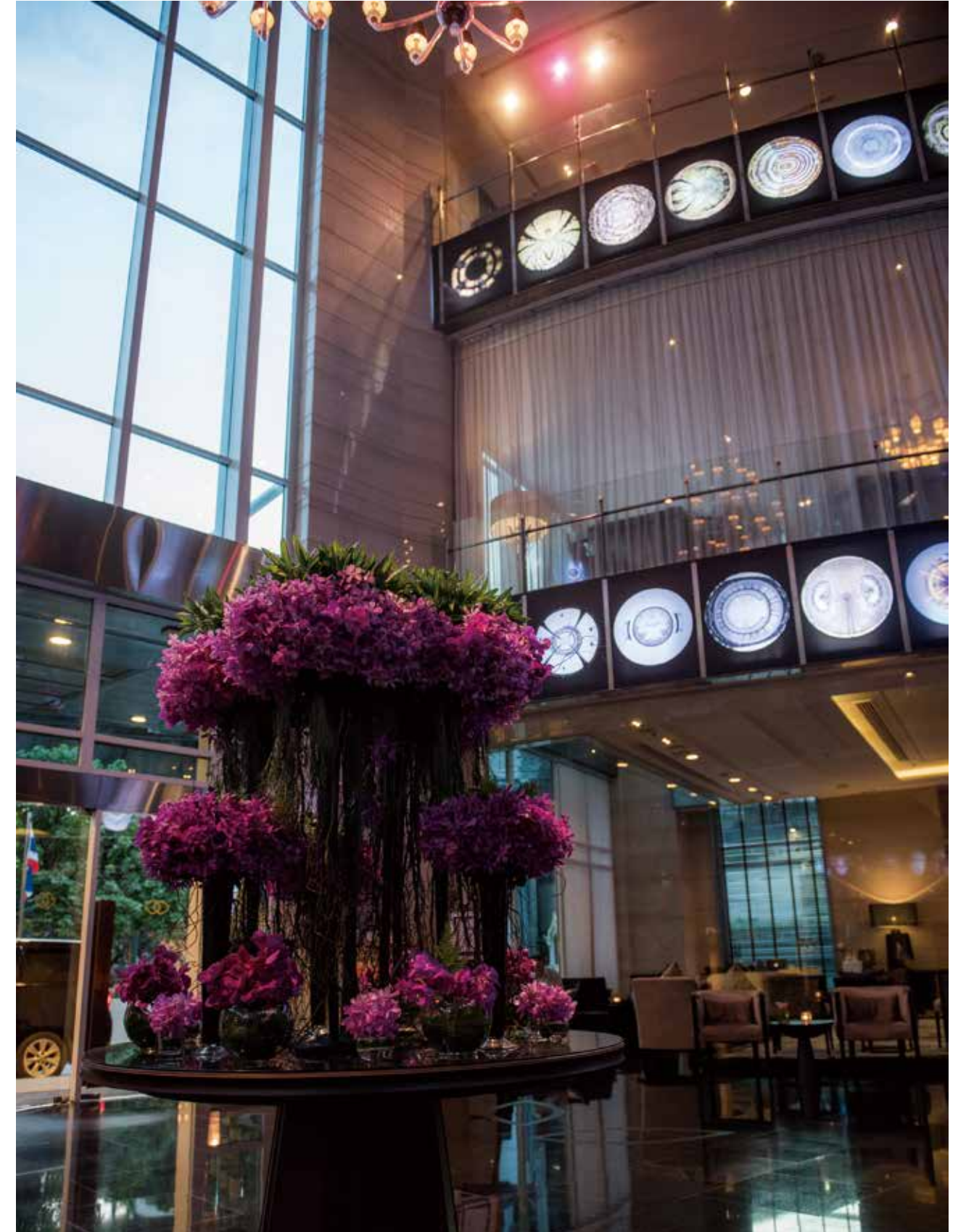
PULLMAN BANGKOK GRANDE SUKHUMVIT (Thailand)



PULLMAN BANGKOK GRANDE SUKHUMVIT

SCENE:12

Sofitel Bangkok Sukhumvit (Thailand)



Sofitel Bangkok Sukhumvit

SCENE:13

Preah Norodom Sihanouk-Angkor Museum (Siem Reap, Cambodia)



Preah Norodom Sihanouk-Angkor Museum

SCENE:14

New-York Historical Society Museum & Library (USA)



Dexter Hall
New-York Historical Society Museum & Library

The New-York Historical Society is an American history museum and library, founded in 1804 as New York's first museum.

Installed in the second level of the museum, in Dexter Hall, is the painted theater curtain for the ballet "Le Tricorne" created by Pablo Picasso.

This masterpiece is illuminated by two SALIOT lights, used strategically to create a dramatic viewing of this valued classic piece of art.

During special events, these SALIOTs are easily re-directed to provide tailored lighting to other key areas.

SCENE:15

Edison Price Lighting Gallery (New York, USA)



Edison Price Lighting, Inc.

SCENE:16

Usage Examples at Museums and Art Galleries



SALIOT's gentle illumination expertly creates wall washing effects to enhance museum displays.



A narrow (9°) beam spread can precisely highlight prized artistic masterpieces and historic relics.



MOCA (Museum of Contemporary Art in Bangkok)

SCENE:17

Usage Examples at Car Dealerships



Car dealers can showcase the newest models and produce seasonal events by setting narrow (9°) to wide (34°) angles flexibly on the front of car dealerships.

AAS Auto Service Co., Ltd.



SALIOT Showroom

SALIOT Showroom is now open

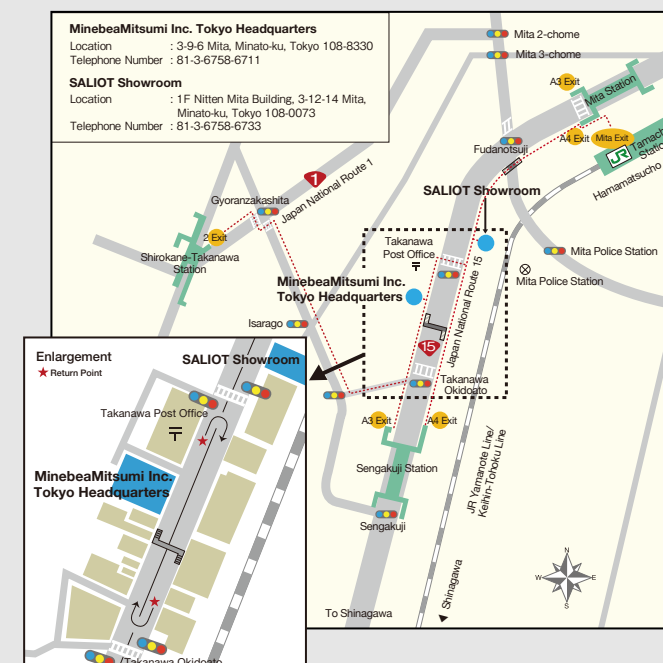
Experience lighting innovation with more than 200 models of SALIOT installed.

A new SALIOT showroom, beautifully designed by Yasumichi Morita, CEO of GLAMOROUS co., Ltd. has been completed and it's now open.

In this space created by light and shadows, you can experience more than 200 SALIOT freely changing and creating all the possibilities of light.

The showroom also offers you an opportunity to operate SALIOT.

The showroom will introduce new models and will be used to hold various events.



SALIOT Showroom

1F Nitten Mita Building, 3-12-14 Mita, Minato-ku,
Tokyo 108-0073

If you would like to visit the showroom, please contact us:

TEL: +81-3-6758-6733

FAX: +81-3-6758-6741