LIV

LIGHTS INSPIRED BY
VISION

Designed, Developed and Manufactured in India

MAKE IN INDIA · ISO · RoHS

Founder's Note

Chetan Trivedi

Chetan brings nearly 3 decades of experience in the lighting industry, having worked with leading names like Philips, Osram and GE. An entrepreneur at heart, he has launched and scaled multiple lighting brands, always focused on bridging gaps in the market.

With LIV, his vision is clear: to deliver high-quality, reliable, and well-engineered lighting that meets the real needs of the Indian market - offering performance, longevity, and value in every product..

Technical Lighting, with a vision.

LIV was founded with a clear purpose: to offer lighting that you can count on - every single time. In a market often marked by unreliable supply and inconsistent standards, LIV stands apart with products that deliver what they promise.

We're a brand that values quality, and believe it should be affordable and accessible for all kinds of spaces.

We design lighting systems that fuse technology with refined aesthetics to optimise visual comfort, task accuracy, and spatial efficiency. With our luminaires being manufactured locally, we have complete control over the manufacturing process. This guarantees consistent quality across all our designs, now and even a decade from today.
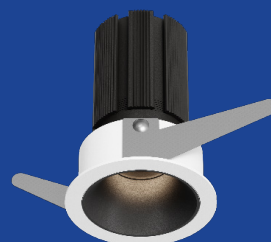
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Cosmo | 10W

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Housing Colors — BL | WH

Color Temperatures — 3000K | 4000K | TW

Electrical Specification

Input AC Voltage (V)	ACC200-220V
Frequency (Hz)	50 Hz
Driver operating Voltage	200mA 36V DC
Power Factor	>0.95
Current THD	<10%
Driver Efficiency	>85%
Inbuilt Surge Protection	3KV

Optical Parameters

Primary	Lens optics
Secondary Reflector	Plastic - Chrome(CHS)/Gold(GS)/Nickel(NIS)
Beam Angle	27°/36°/49°
UGR	<18
Beam Direction	Fixed

60mm

Ø62mm

Ø55mm

Product Material

Pressure Die Cast Heat Sink & Aluminum Front Ring

LED Parameters

CRI	>90
Binning	3 Step MacAdam
LED Lifetime	>50000hrs
Lumen output *(for 27°)*	1192LM@3000K, 1252LM@4000K
LED Chip	COB 36Vdc/250mA
LED Wattage	8.8W
System Wattage	10.1W

Platforms/Protocols supported

CASAMBI   tuya   DALI®   A!ML Unwired Connect   zigbee   Bluetooth   WiFi

Ordering Code

	Body Finish	CCT	Beam Angle	Sec. Reflector
CSM - 10W -	BL -	3000K -	27° -	CHS
Modify ordering code from given options:	WH	4000K / TW	36°/49°	GS/NIS

Safety & General Features

Rohs - Lead Free Solder | **Wires -** Multi Core DC Output wire with connections Fire Retardant DC Wire | **Operating Ambient Temperature -** 10° to 50°C
Ingress Protection - IP20 | **Mounting Parameters -** Recess Mounting for Ceiling with Toggle opttion
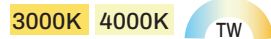
Cosmo | 15W

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Housing Colors	BL	WH
Color Temperatures	3000K	4000K	TW

Electrical Specification

Input AC Voltage (V)	ACC200-220V
Frequency (Hz)	50 Hz
Driver operating Voltage	200mA 36V DC
Power Factor	>0.95
Current THD	<10%
Driver Efficiency	>85%
Inbuilt Surge Protection	3KV

Optical Parameters

Primary	Lens optics
Secondary Reflector	Plastic - Chrome(CHS)/Gold(GS)/Nickel(NIS)
Beam Angle	27°/36°/49°
UGR	<19
Beam Direction	Fixed

Product Material

Pressure Die Cast Heat Sink & Aluminum Front Ring

LED Parameters

CRI	>90
Binning	3 Step MacAdam
LED Lifetime	>50000hrs
Lumen output *(for 36°)*	1545LM@3000K, 1620LM@4000K
LED Chip	COB 36Vdc/350mA
LED Wattage	13.1W
System Wattage	15W

82mm
Ø62mm
Ø55mm

Platforms/Protocols supported

CASAMBI   tuya   DALI   A!ML Unwired Connect
zigbee   Bluetooth   WiFi

Ordering Code

		Body Finish	CCT	Beam Angle	Sec. Reflector
CSM - 15W	-	BL	- 3000K	- 27°	- CHS
Modify ordering code from given options:		WH	4000K / TW	36°/49°	GS/NIS
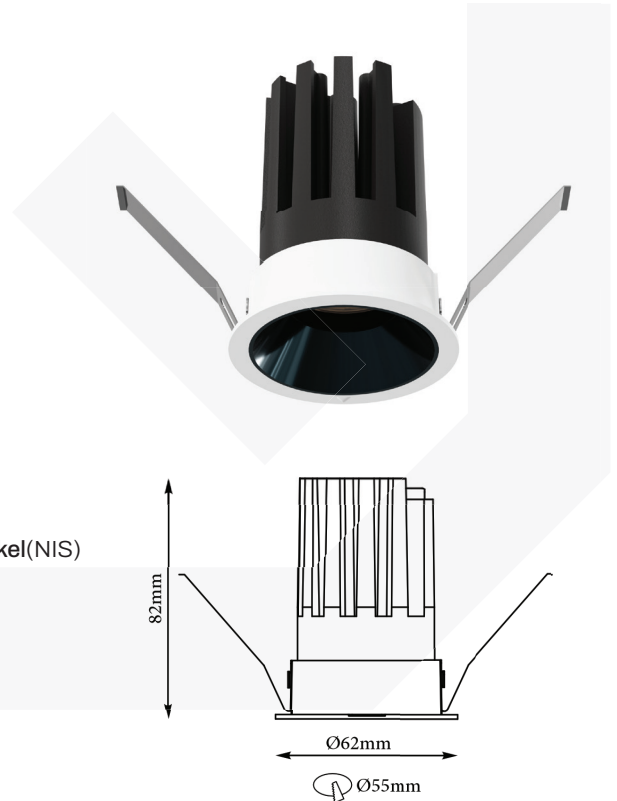
Safety & General Features

Rohs - Lead Free Solder | **Wires -** Multi Core DC Output wire with connections Fire Retardant DC Wire | **Operating Ambient Temperature -** 10° to 50°C
Ingress Protection - IP20 | **Mounting Parameters -** Recess Mounting for Ceiling with Toggle opttion

Roxy | 8W

Housing Colors	BL	WH

Color Temperatures	3000K	4000K	TW

Electrical Specification

Input AC Voltage (V)	ACC200-220V
Frequency (Hz)	50 Hz
Driver operating Voltage	200mA 36V DC
Power Factor	>0.95
Current THD	<10%
Driver Efficiency	>85%
Inbuilt Surge Protection	3KV

Optical Parameters

Primary	Lens optics
Secondary Reflector	Aluminium - White(WHS)/Black(BLS)
Beam Angle	21°/27°/34°/47°
UGR	<16
Beam Direction	Fixed

85mm

Ø52mm

Ø57mm

Product Material

Aluminum Extrusion Heat Sink & Aluminum Front Ring
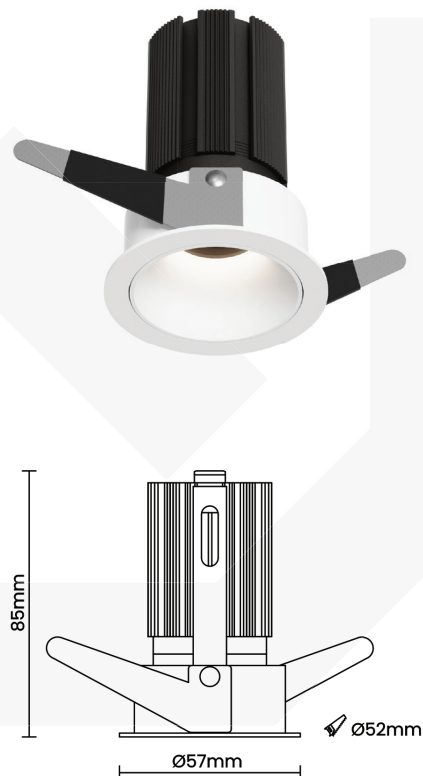
LED Parameters

CRI	>90
Binning	3 Step MacAdam
LED Lifetime	>50000hrs
Lumen output (for 27°)	840LM@3000K, 878LM@4000K
LED Chip	COB 36Vdc/180mA
LED Wattage	6.5W
System Wattage	7.5W

Platforms/Protocols supported

CASAMBI   tuya   DALI   AWIL Unwired Connect

zigbee   Bluetooth   WiFi

Ordering Code

	Body Finish	CCT	Beam Angle	Sec. Reflector
RXY - 8W -	BL -	3000K -	21° -	WHS
Modify ordering code from given options:	WH	4000K / TW	27°/34°/47°	BLS

Safety & General Features

Rohs - Lead Free Solder | **Wires -** Multi Core DC Output wire with connections Fire Retardant DC Wire | **Operating Ambient Temperature -** 10° to 50°C
Ingress Protection - IP20 | **Mounting Parameters -** Recess Mounting for Ceiling with Toggle opttion

Roxy | 12W

Housing Colors   BL   WH

**Color Temperatures**   3000K   4000K   TW

Electrical Specification

Input AC Voltage (V)	ACC200-220V
Frequency (Hz)	50 Hz
Driver operating Voltage	300mA 36V DC
Power Factor	>0.95
Current THD	<10%
Driver Efficiency	>85%
Inbuilt Surge Protection	3KV

Optical Parameters

Primary	Lens optics
Secondary Reflector	Aluminium - White(WHS)/Black(BLS)
Beam Angle	21°/27°/34°/47°
UGR	<17
Beam Direction	Fixed

Product Material

Aluminum Extrusion Heat Sink & Aluminum Front Ring

LED Parameters

CRI	>90
Binning	3 Step MacAdam
LED Lifetime	>50000hrs
Lumen output *(for 27°)*	1244LM@3000K, 1305LM@4000K
LED Chip	COB 36Vdc/300mA
LED Wattage	10.6W
System Wattage	12.2W

115mm

Ø57mm

Ø52mm

Platforms/Protocols supported

CASAMBI   tuya   DALI   AWL Unwired Connect   zigbee   Bluetooth   WiFi

Ordering Code

	Body Finish	CCT	Beam Angle	Sec. Reflector
RXY - 12W -	BL -	3000K -	21° -	WHS
Modify ordering code from given options:	WH	4000K / TW	27°/34°/47°	BLS

Safety & General Features

Rohs - Lead Free Solder | **Wires -** Multi Core DC Output wire with connections Fire Retardant DC Wire | **Operating Ambient Temperature -** 10° to 50°C

Ingress Protection - IP20 | **Mounting Parameters -** Recess Mounting for Ceiling with Toggle opttion

Orion | 8W

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| Housing Colors | BL | WH |
| Color Temperatures | 3000K | 4000K | TW |

Electrical Specification

Input AC Voltage (V)	ACC200-220V
Frequency (Hz)	50 Hz
Driver operating Voltage	200mA 36V DC
Power Factor	>0.95
Current THD	<10%
Driver Efficiency	>85%
Inbuilt Surge Protection	3KV

Optical Parameters

Primary	Lens optics
Secondary Reflector	Aluminium - White(WHS)/Black(BLS)
Beam Angle	24°/33°/50°
UGR	<15`
Beam Direction	Adjustable 25°

Product Material

Aluminum Extrusion Heat Sink & Aluminum Front Ring

LED Parameters

CRI	>90
Binning	3 Step MacAdam
LED Lifetime	>50000hrs
Lumen output *(for 24°)*	694LM@3000K, 725LM@4000K
LED Chip	COB 36Vdc/180mA
LED Wattage	6.8W
System Wattage	7.8W

75mm

Ø72mm
Ø67mm   355°   25°

Platforms/Protocols supported

CASAMBI   tuya   DALI   A!WL Unwired Connect
zigbee   Bluetooth   WiFi

Ordering Code

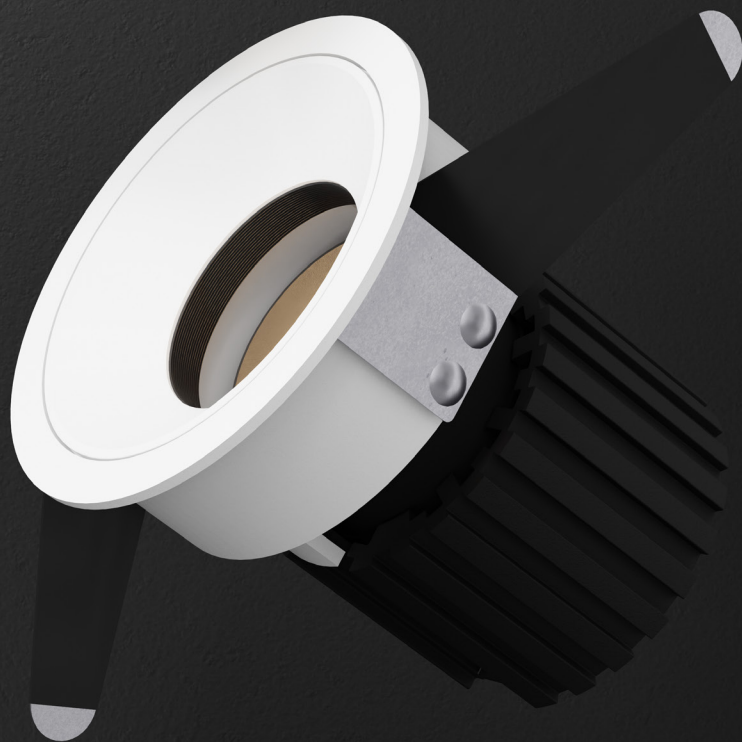|	Body Finish	CCT	Beam Angle	Sec. Reflector
ORI - 8W -	BL -	3000K -	23° -	WHS
Modify ordering code from given options:	WH	4000K / TW	33°/50°	BLS

Safety & General Features

Rohs - Lead Free Solder | **Wires -** Multi Core DC Output wire with connections Fire Retardant DC Wire | **Operating Ambient Temperature -** 10° to 50°C
Ingress Protection - IP20 | **Mounting Parameters -** Recess Mounting for Ceiling with Toggle opttion

Orion | 15W

LIV
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Housing Colors: BL | WH

Color Temperatures: 3000K | 4000K | TW

Electrical Specification

Input AC Voltage (V)	ACC200-220V
Frequency (Hz)	50 Hz
Driver operating Voltage	350mA 36V DC
Power Factor	>0.95
Current THD	<10%
Driver Efficiency	>85%
Inbuilt Surge Protection	3KV

Optical Parameters

Primary	Lens optics
Secondary Reflector	Aluminium - White(WHS)/Black(BLS)
Beam Angle	24°/33°/50°
UGR	<17`
Beam Direction	Adjustable 25°

Product Material

Aluminum Extrusion Heat Sink & Aluminum Front Ring

95mm

Ø72mm

Ø67mm   355° 25°
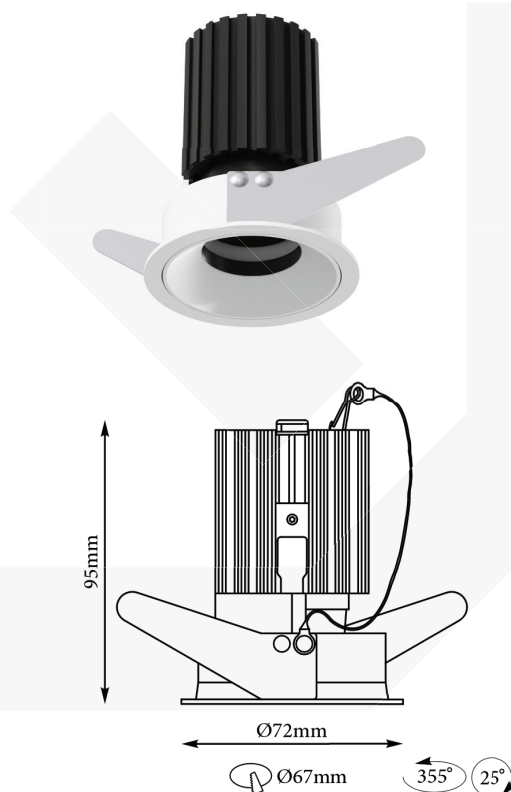
LED Parameters

CRI	>90
Binning	3 Step MacAdam
LED Lifetime	>50000hrs
Lumen output *(for 24°)*	1258LM@3000K, 1317LM@4000K
LED Chip	COB 36Vdc/350mA
LED Wattage	12.9W
System Wattage	14.8W

Platforms/Protocols supported

CASAMBI   tuya   DALI   A!VIL Unwired Connect

zigbee   Bluetooth   WiFi

Ordering Code

	Body Finish	CCT	Beam Angle	Sec. Reflector
ORI - 15W -	BL	3000K	24°	WHS
Modify ordering code from given options:	WH	4000K / TW	33°/50°	BLS

Safety & General Features

Rohs - Lead Free Solder | **Wires -** Multi Core DC Output wire with connections Fire Retardant DC Wire | **Operating Ambient Temperature -** 10° to 50°C
Ingress Protection - IP20 | **Mounting Parameters -** Recess Mounting for Ceiling with Toggle opttion

Superstar | 8W

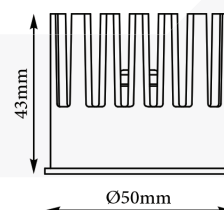Housing Colors   BL   WH

Color Temperatures   3000K   4000K   TW

Electrical Specification

Input AC Voltage (V)	ACC200-220V
Frequency (Hz)	50 Hz
Driver operating Voltage	200mA 36V DC
Power Factor	>0.95
Current THD	<10%
Driver Efficiency	>85%
Inbuilt Surge Protection	3KV

Optical Parameters

Primary	Lens optics
Secondary Reflector	-
Beam Angle	25°/37°/56°
UGR	<24
Beam Direction	Fixed

Product Material

Aluminum Extrusion Heat Sink & Aluminum Front Ring

LED Parameters

CRI	>90
Binning	3 Step MacAdam
LED Lifetime	>50000hrs
Lumen output *(for 25°)*	920LM@3000K, 958LM@4000K
LED Chip	COB 36Vdc/180mA
LED Wattage	6.6W
System Wattage	7.6W

43mm

Ø50mm

Platforms/Protocols supported

CASAMBI   tuya   DALI   A!WL Unwired Connect

zigbee   Bluetooth   WiFi

Ordering Code

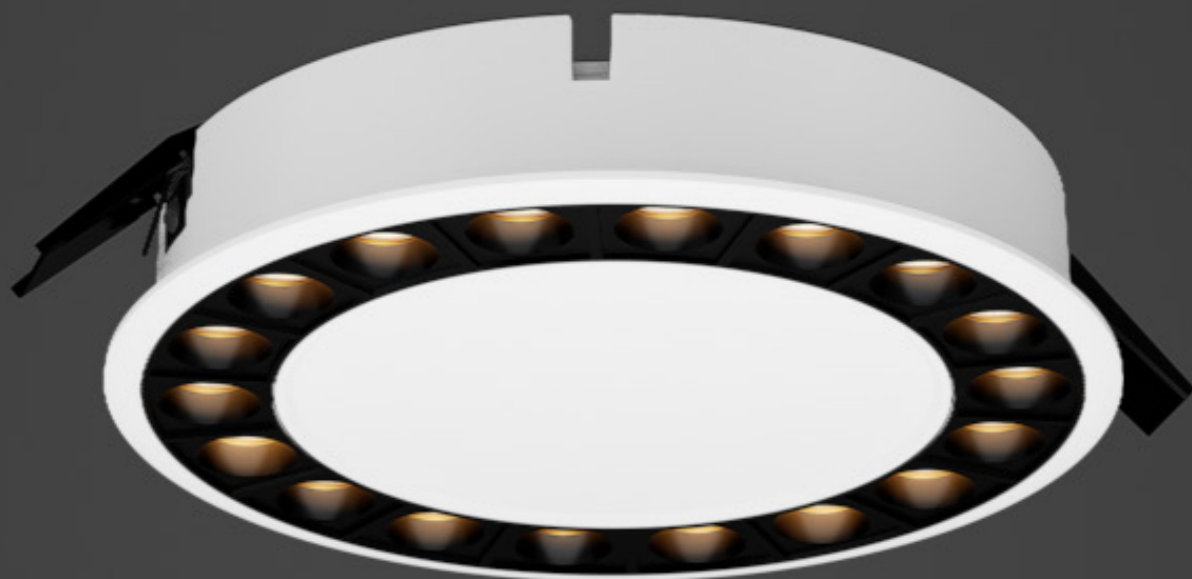|	Body Finish	CCT	Beam Angle
SUPR - 8W -	BL -	3000K -	25°
Modify ordering code from given options:	WH	4000K / TW	37°/56°

Safety & General Features

Rohs - Lead Free Solder | **Wires -** Multi Core DC Output wire with connections Fire Retardant DC Wire | **Operating Ambient Temperature -** 10° to 50°C
Ingress Protection - IP20 | **Mounting Parameters -** Recess Mounting for Ceiling with Toggle opttion

Superstar | 15W

Housing Colors   BL   WH

Color Temperatures   3000K   4000K   TW

Electrical Specification

Input AC Voltage (V)	ACC200-220V
Frequency (Hz)	50 Hz
Driver operating Voltage	350mA 36V DC
Power Factor	>0.95
Current THD	<10%
Driver Efficiency	>85%
Inbuilt Surge Protection	3KV

Optical Parameters

Primary	Lens optics
Secondary Reflector	-
Beam Angle	25°/37°/56°
UGR	<27
Beam Direction	Fixed

Product Material

Aluminum Extrusion Heat Sink & Aluminum Front Ring

LED Parameters

CRI	>90
Binning	3 Step MacAdam
LED Lifetime	>50000hrs
Lumen output (for 25°)	1643LM@3000K, 1717LM@4000K
LED Chip	COB 36Vdc/350mA
LED Wattage	12.9W
System Wattage	14.8W

66mm — Ø50mm

Platforms/Protocols supported

CASAMBI   tuya   DALI   A!ML Unwired Connect   zigbee   Bluetooth   WiFi

Ordering Code

	Body Finish	CCT	Beam Angle
SUPR - 15W -	BL -	3000K -	25°
Modify ordering code from given options:	WH	4000K / TW	37° / 56°

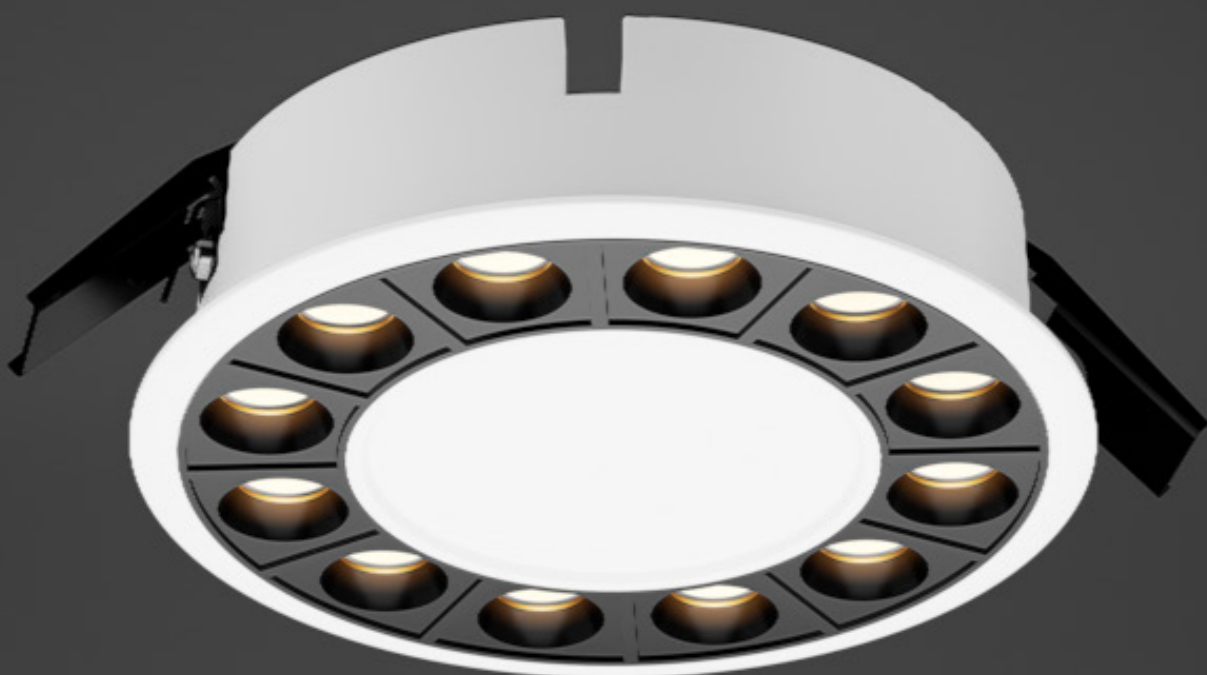## Safety & General Features

Rohs - Lead Free Solder | **Wires -** Multi Core DC Output wire with connections Fire Retardant DC Wire | **Operating Ambient Temperature -** 10° to 50°C
Ingress Protection - IP20 | **Mounting Parameters -** Recess Mounting for Ceiling with Toggle opttion
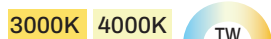
Snap Dark 6 | 8W

LIV
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Housing Colors   **BL**   WH
Color Temperatures   **3000K** **4000K**   TW

Electrical Specification

Input AC Voltage (V)	ACC200-220V
Frequency (Hz)	50 Hz
Driver operating Voltage	200mA 36V DC
Power Factor	>0.95
Current THD	<10%
Driver Efficiency	>85%
Inbuilt Surge Protection	3KV

Optical Parameters

Primary	PC Metallised reflector
Secondary Reflector	Black Raster – ABS
Beam Angle	22°/34°/46°
UGR	<13
Beam Direction	Fixed

Product Material

Pressure Die Cast Heat Sink & Aluminum Front Ring

LED Parameters

CRI	>90
Binning	3 Step MacAdam
LED Lifetime	>50000hrs
Lumen output *(for 22°)*	795LM@3000K, 836LM@4000K
LED Chip	COB 36Vdc/180mA
LED Wattage	7.1W
System Wattage	8.2W

40mm

Ø80mm   Ø74mm

Platforms/Protocols supported

CASAMBI   tuya   DALI   A!ML Unwired Connect

zigbee   Bluetooth   WiFi

Ordering Code

	Body Finish	CCT	Beam Angle
SNAP6 - 8W -	BL	3000K	22°
Modify ordering code from given options:	WH	4000K / TW	34°/46°

Safety & General Features

Rohs - Lead Free Solder | **Wires -** Multi Core DC Output wire with connections Fire Retardant DC Wire | **Operating Ambient Temperature -** 10° to 50°C
Ingress Protection - IP20 | **Mounting Parameters -** Recess Mounting for Ceiling with Toggle opttion

Snap Dark 12 | 15W

LIV
LIGHTS INSPIRED
BY VISION

Housing Colors	BL	WH
Color Temperatures	3000K	4000K	TW

Electrical Specification

Input AC Voltage (V)	ACC200-220V
Frequency (Hz)	50 Hz
Driver operating Voltage	350mA 36V DC
Power Factor	>0.95
Current THD	<10%
Driver Efficiency	>85%
Inbuilt Surge Protection	3KV

Optical Parameters

Primary	PC Metallised reflector
Secondary Reflector	Black Raster – ABS
Beam Angle	22°/34°/46°
UGR	<11
Beam Direction	Fixed

Product Material

Pressure Die Cast Heat Sink & Aluminum Front Ring

LED Parameters

CRI	>90
Binning	3 Step MacAdam
LED Lifetime	>50000hrs
Lumen output *(for 36°)*	1485LM@3000K, 1558LM@4000K
LED Chip	COB 36Vdc/350mA
LED Wattage	12.8W
System Wattage	14.7W

40mm

Ø128mm   Ø119mm

Platforms/Protocols supported

CASAMBI   tuya   DALI   A!ML Unwired Connect
zigbee   Bluetooth   Wi Fi

Ordering Code

	Body Finish	CCT	Beam Angle
SNAP12 - 15W -	BL -	3000K -	22°
Modify ordering code from given options:	WH	4000K / TW	34°/46°

Safety & General Features

Rohs - Lead Free Solder | **Wires** - Multi Core DC Output wire with connections Fire Retardant DC Wire | **Operating Ambient Temperature** - 10° to 50°C
Ingress Protection - IP20 | **Mounting Parameters** - Recess Mounting for Ceiling with Toggle opttion

Snap Dark 18 | 20W

LIV
LIGHTS INSPIRED
BY VISION

Housing Colors	BL	WH
Color Temperatures	3000K	4000K	TW

Electrical Specification

Input AC Voltage (V)	ACC200-220V
Frequency (Hz)	50 Hz
Driver operating Voltage	500mA 36V DC
Power Factor	>0.95
Current THD	<10%
Driver Efficiency	>85%
Inbuilt Surge Protection	3KV

Optical Parameters

Primary	PC Metallised reflector
Secondary Reflector	Black Raster – ABS
Beam Angle	22°/34°/46°
UGR	<11
Beam Direction	Fixed

Product Material

Pressure Die Cast Heat Sink & Aluminum Front Ring

LED Parameters

CRI	>90
Binning	3 Step MacAdam
LED Lifetime	>50000hrs
Lumen output (for 36°)	1545LM@3000K, 1620LM@4000K
LED Chip	COB 36Vdc/500mA
LED Wattage	17.8W
System Wattage	20.5W

40mm
Ø173mm   Ø163mm

Platforms/Protocols supported

CASAMBI   tuya   DALI   A!VIL Unwired Connect
zigbee   Bluetooth   WiFi

Ordering Code

	Body Finish	CCT	Beam Angle
SNAP18 - 20W -	BL -	3000K -	22°
Modify ordering code from given options:	WH	4000K / TW	34°/46°

Safety & General Features

Rohs - Lead Free Solder | **Wires** - Multi Core DC Output wire with connections Fire Retardant DC Wire | **Operating Ambient Temperature** - 10° to 50°C
Ingress Protection - IP20 | **Mounting Parameters** - Recess Mounting for Ceiling with Toggle opttion
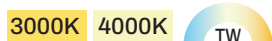
Softy R | 8W

Housing Colors	BL	WH
Color Temperatures	3000K	4000K	TW

Electrical Specification

Input AC Voltage (V)	ACC200-220V
Frequency (Hz)	50 Hz
Driver operating Voltage	200mA 36V DC
Power Factor	>0.95
Current THD	<10%
Driver Efficiency	>85%
Inbuilt Surge Protection	3KV

Optical Parameters

Primary Reflector	White optics
Diffuser	Premium high-transmission opal
Beam Angle	94° general diffuse
UGR	<24
Beam Direction	Fixed

Product Material
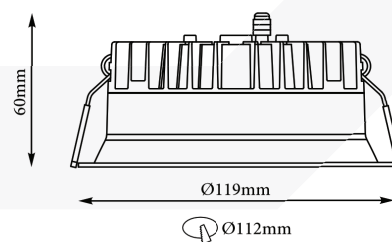
Pressure Die Cast Heat Sink & Aluminum Front Ring

LED Parameters

CRI	>90
Binning	3 Step MacAdam
LED Lifetime	>50000hrs
Lumen output	861LM@3000K, 901LM@4000K
LED Chip	LED Array 36Vdc/200mA
LED Wattage	6.9W
System Wattage	7.9W

60mm
Ø119mm
Ø112mm

Platforms/Protocols supported

CASAMBI · tuya · DALI · A!ML Unwired Connect · zigbee · Bluetooth · WiFi

Ordering Code

	Body Finish	CCT
SoftyR - 8W -	BL -	3000K
Modify ordering code from given options:	WH	4000K / TW

Can be made IP65 on request

Safety & General Features

Rohs - Lead Free Solder | **Wires -** Multi Core DC Output wire with connections Fire Retardant DC Wire | **Operating Ambient Temperature -** 10° to 50°C
Ingress Protection - IP20 **(optional - IP65)** | **Mounting Parameters -** Recess Mounting for Ceiling with Toggle opttion

Softy R | 10W

Housing Colors   **BL**   WH

Color Temperatures   **3000K** **4000K**   TW

Electrical Specification

Input AC Voltage (V)	ACC200-220V
Frequency (Hz)	50 Hz
Driver operating Voltage	250mA 36V DC
Power Factor	>0.95
Current THD	<10%
Driver Efficiency	>85%
Inbuilt Surge Protection	3KV

Optical Parameters

Primary Reflector	White optics
Diffuser	Premium high-transmission opal
Beam Angle	94° general diffuse
UGR	<24
Beam Direction	Fixed

60mm

Ø119mm

Ø112mm

Product Material

Pressure Die Cast Heat Sink & Aluminum Front Ring

LED Parameters

CRI	>90
Binning	3 Step MacAdam
LED Lifetime	>50000hrs
Lumen output	1080LM@3000K, 1130LM@4000K
LED Chip	LED Array 36Vdc/250mA
LED Wattage	8.7W
System Wattage	10.0W

Platforms/Protocols supported

CASAMBI tuya DALI A!ML Unwired Connect

zigbee Bluetooth WiFi
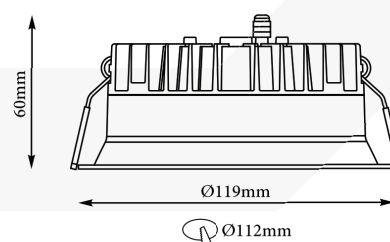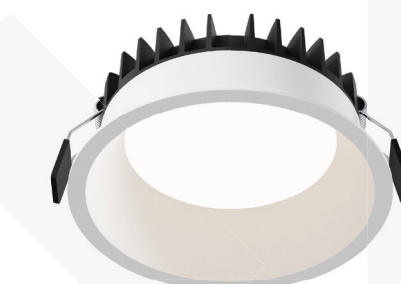
Ordering Code

	Body Finish	CCT
SoftyR - 10W -	BL -	3000K
Modify ordering code from given options:	WH	4000K / TW

Can be made IP65 on request

Safety & General Features

Rohs - Lead Free Solder | **Wires** - Multi Core DC Output wire with connections Fire Retardant DC Wire | **Operating Ambient Temperature** - 10° to 50°C

Ingress Protection - IP20 **(optional - IP65)** | **Mounting Parameters** - Recess Mounting for Ceiling with Toggle opttion

Softy R | 12W

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Housing Colors `BL` `WH`

Color Temperatures `3000K` `4000K` `TW`

Electrical Specification

Input AC Voltage (V)	ACC200-220V
Frequency (Hz)	50 Hz
Driver operating Voltage	300mA 36V DC
Power Factor	>0.95
Current THD	<10%
Driver Efficiency	>85%
Inbuilt Surge Protection	3KV

Optical Parameters

Primary Reflector	White optics
Diffuser	Premium high-transmission opal
Beam Angle	94° general diffuse
UGR	<25
Beam Direction	Fixed

Product Material

Pressure Die Cast Heat Sink & Aluminum Front Ring

60mm

Ø119mm

Ø112mm

LED Parameters

CRI	>90
Binning	3 Step MacAdam
LED Lifetime	>50000hrs
Lumen output	1252LM@3000K, 1310LM@4000K
LED Chip	LED Array 36Vdc/300mA
LED Wattage	10.2W
System Wattage	11.7W

Platforms/Protocols supported

CASAMBI tuya DALI A!ML Unwired Connect

zigbee Bluetooth WiFi

Ordering Code

Body Finish | CCT

SoftyR - 12W - BL - 3000K

Modify ordering code from given options: WH   4000K / TW
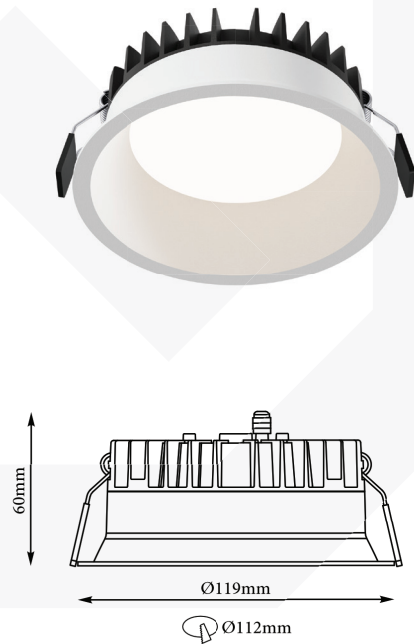
Can be made IP65 on request

Safety & General Features

Rohs - Lead Free Solder | **Wires -** Multi Core DC Output wire with connections Fire Retardant DC Wire | **Operating Ambient Temperature -** 10° to 50°C
Ingress Protection - IP20 **(optional - IP65)** | **Mounting Parameters -** Recess Mounting for Ceiling with Toggle opttion
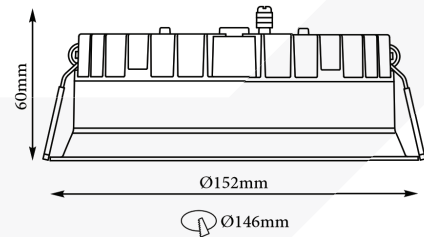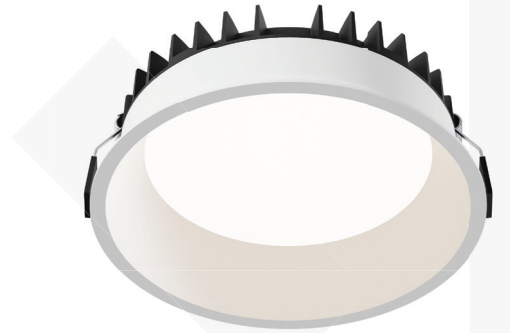
Available in IP65

Softy R | 15W

Housing Colors	BL	WH
Color Temperatures	3000K	4000K

Electrical Specification

Input AC Voltage (V)	ACC200-220V
Frequency (Hz)	50 Hz
Driver operating Voltage	350mA 36V DC
Power Factor	>0.95
Current THD	<10%
Driver Efficiency	>85%
Inbuilt Surge Protection	3KV

Optical Parameters

Primary Reflector	White optics
Diffuser	Premium high-transmission opal
Beam Angle	98° general diffuse
UGR	<24
Beam Direction	Fixed

Product Material

Pressure Die Cast Heat Sink & Aluminum Front Ring

60mm

Ø152mm

Ø146mm

LED Parameters

CRI	>90
Binning	3 Step MacAdam
LED Lifetime	>50000hrs
Lumen output	1548LM@3000K, 1590LM@4000K
LED Chip	LED Array 36Vdc/350mA
LED Wattage	12.4W
System Wattage	14,2W

Platforms/Protocols supported

CASAMBI tuya DALI A!WL Unwired Connect
zigbee Bluetooth WiFi

Ordering Code

	Body Finish	CCT
SoftyR - 15W -	BL -	3000K
Modify ordering code from given options:	WH	4000K / TW

Can be made IP65 on request

Safety & General Features

Rohs - Lead Free Solder | Wires - Multi Core DC Output wire with connections Fire Retardant DC Wire | Operating Ambient Temperature - 10° to 50°C
Ingress Protection - IP20 **(optional - IP65)** | Mounting Parameters - Recess Mounting for Ceiling with Toggle opttion
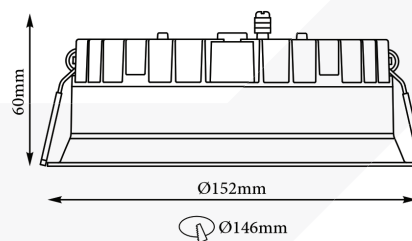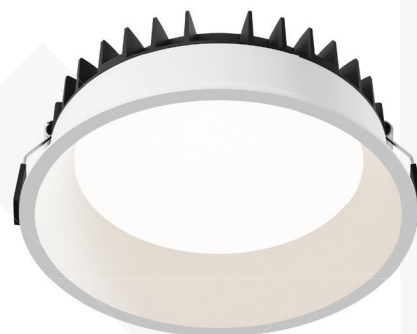
Softy R | 20W

Housing Colors   BL   WH

Color Temperatures   3000K   4000K

Electrical Specification

Input AC Voltage (V)	ACC200-220V
Frequency (Hz)	50 Hz
Driver operating Voltage	500mA 36V DC
Power Factor	>0.95
Current THD	<10%
Driver Efficiency	>85%
Inbuilt Surge Protection	3KV

Optical Parameters

Primary Reflector	White optics
Diffuser	Premium high-transmission opal
Beam Angle	98° general diffuse
UGR	<25
Beam Direction	Fixed

60mm

Ø152mm

Ø146mm

Product Material

Pressure Die Cast Heat Sink & Aluminum Front Ring

LED Parameters

CRI	>90
Binning	3 Step MacAdam
LED Lifetime	>50000hrs
Lumen output	2099LM@3000K, 2198LM@4000K
LED Chip	LED Array 36Vdc/500mA
LED Wattage	17.2W
System Wattage	19.8W

Platforms/Protocols supported

CASAMBI   tuya   DALI   A!ML Unwired Connect

zigbee   Bluetooth   WiFi

Ordering Code

	Body Finish	CCT
SoftyR - 20W -	BL -	3000K
Modify ordering code from given options:	WH	4000K / TW

Can be made IP65 on request

Safety & General Features

Rohs - Lead Free Solder | **Wires** - Multi Core DC Output wire with connections Fire Retardant DC Wire | **Operating Ambient Temperature** - 10° to 50°C

Ingress Protection - IP20 **(optional - IP65)** | **Mounting Parameters** - Recess Mounting for Ceiling with Toggle opttion

Softy R | 24W

LIV
LIGHTS INSPIRED
BY VISION

Housing Colors	BL	WH
Color Temperatures	3000K	4000K

Electrical Specification

Input AC Voltage (V)	ACC200-220V
Frequency (Hz)	50 Hz
Driver operating Voltage	600mA 36V DC
Power Factor	>0.95
Current THD	<10%
Driver Efficiency	>85%
Inbuilt Surge Protection	3KV

Optical Parameters

Primary Reflector	White optics
Diffuser	Premium high-transmission opal
Beam Angle	98° general diffuse
UGR	<26
Beam Direction	Fixed
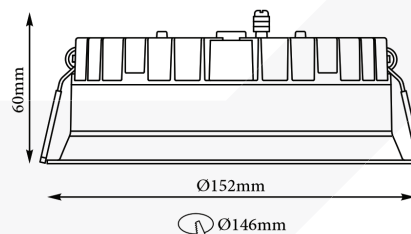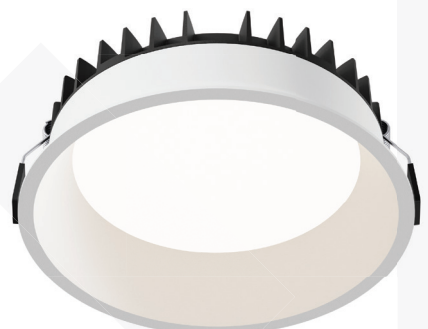
Product Material

Pressure Die Cast Heat Sink & Aluminum Front Ring

LED Parameters

CRI	>90
Binning	3 Step MacAdam
LED Lifetime	>50000hrs
Lumen output	2387LM@3000K, 2504LM@4000K
LED Chip	LED Array 36Vdc/600mA
LED Wattage	20.4W
System Wattage	23.4W

60mm

Ø152mm

Ø146mm

Platforms/Protocols supported

CASAMBI · tuya · DALI · A!ML Unwired Connect · zigbee · Bluetooth · WiFi

Ordering Code

|	Body Finish	CCT
SoftyR - 24W -	BL -	3000K
Modify ordering code from given options:	WH	4000K / TW

Can be made IP65 on request

Safety & General Features

Rohs - Lead Free Solder | Wires - Multi Core DC Output wire with connections Fire Retardant DC Wire | Operating Ambient Temperature - 10° to 50°C
Ingress Protection - IP20 **(optional - IP65)** | Mounting Parameters - Recess Mounting for Ceiling with Toggle opttion

More products are in the works!
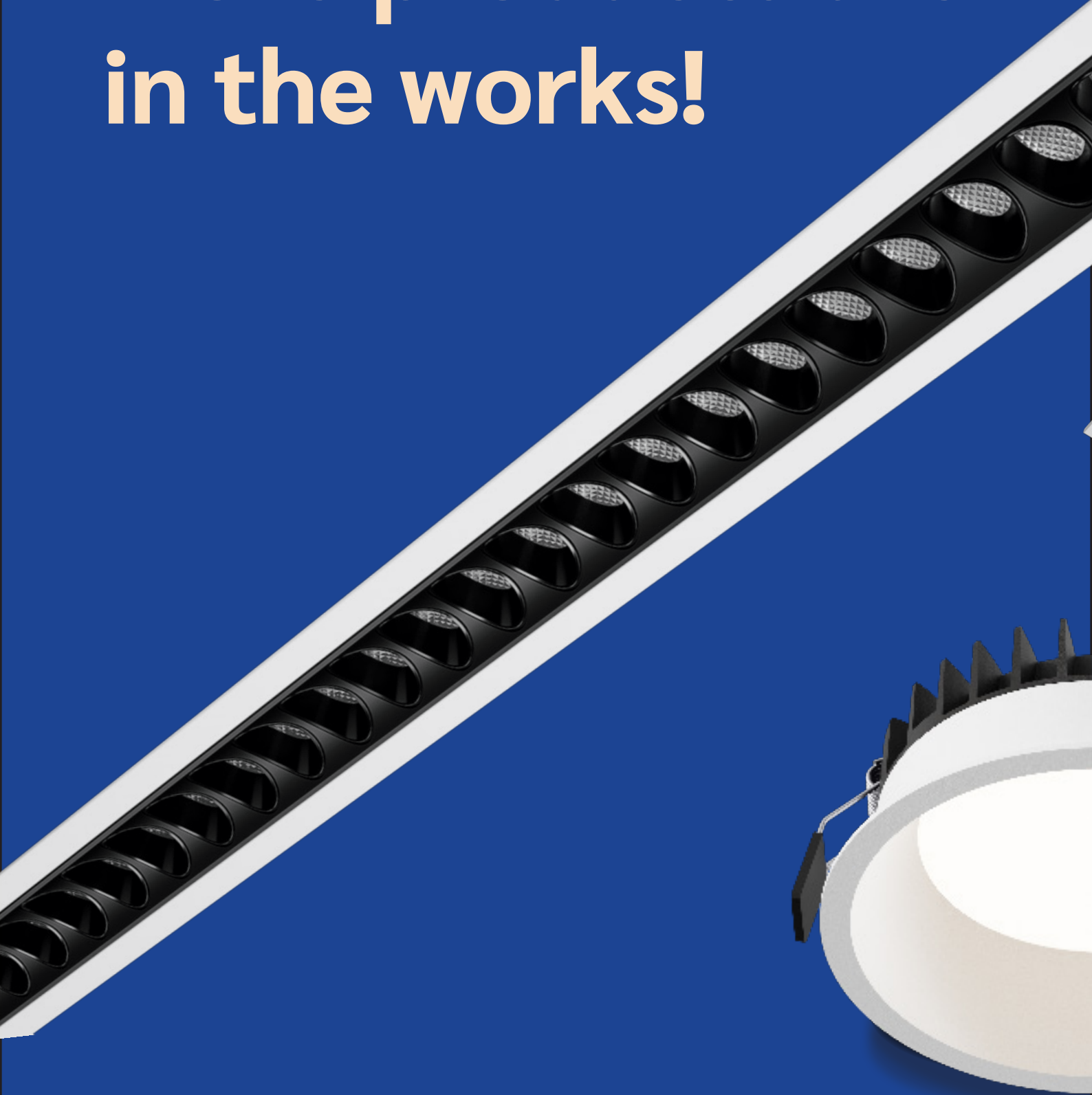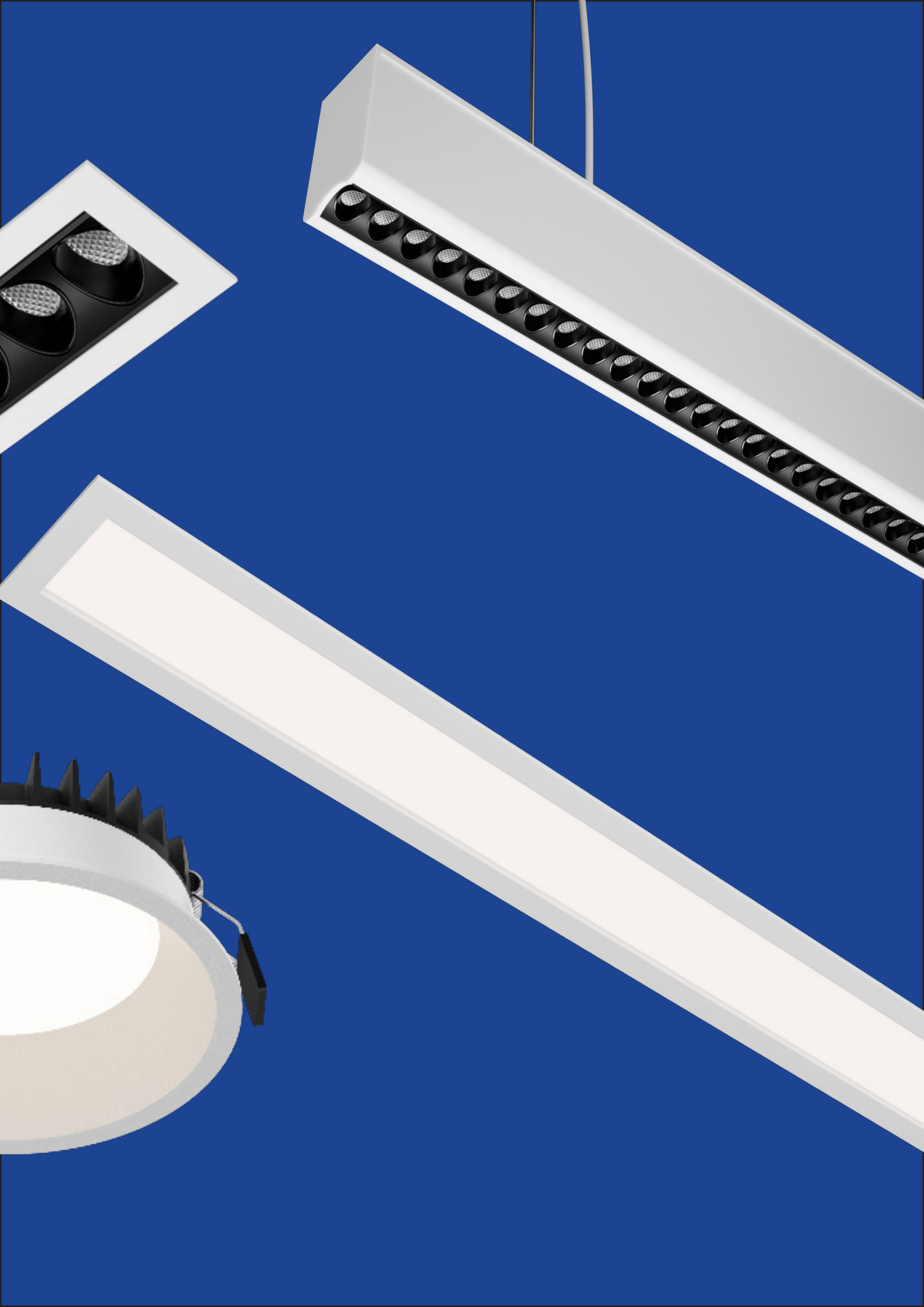
SMART

S → Simple to use

M → Makes your lighting work for you

A → Access with ease

**R** → Reliability and range

T → Tailor - made

intelligent solutions

LIV *Smart*

Wireless Controls are all you need to make your space stand out! Energy efficiency, group control, scene setting - achieve all of this and more by making use of the right peripherals.

Switches

Do more than just dim/toggle your lights - with smart switches, program scene presets and control multiple lights in a single tap.
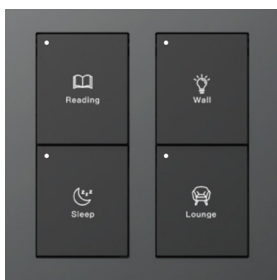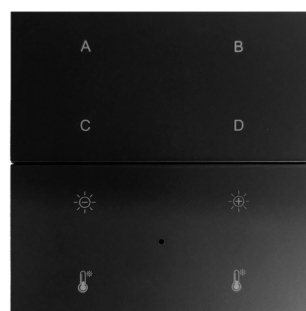

4-Button Switch

CASAMBI

Rotary Dimmer 3-button

CASAMBI

6-Button Switch

CASAMBI

Casambi Xpress-LR

CASAMBI

4 Zone Wall Remote

tuya

Smart Scene Switch

tuya

Sensors

Automatically trigger lights based on human presence, motion detection, available light levels - the true power of automation.

Human Presence Sensor

Motion + Daylight Sensor

CASAMBI

All-in-one Sensor

CASAMBI

Gateways

Connect your lights to the internet or a local network, to enable communicaton between accessories and different protocols.

Apple Home-Kit

Bluetooth SIG Mesh

LAN Bluetooth SIG Mesh

Cloud Gateway

CASAMBI

Lithernet Gateway

CASAMBI

Other Accessories

Relays enable remote control, automation, and integration of traditional lights into smart systems. The Universal Remote allows for control of IR-controlled devices like ACs and TV through the Casambi app or compatible interfaces.

Switch 10A Relay

tuya

Universal Remote Control

CASAMBI

Universal Remote Control

tuya

For the complete roster of LIV Smart peripherals available through Casambi, Tuya and UWC AIML, please reach out to us.

Notes

LIGHTS INSPIRED BY
VISION

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Designed, Developed and Manufactured in India   MAKE IN INDIA   ISO   RoHS