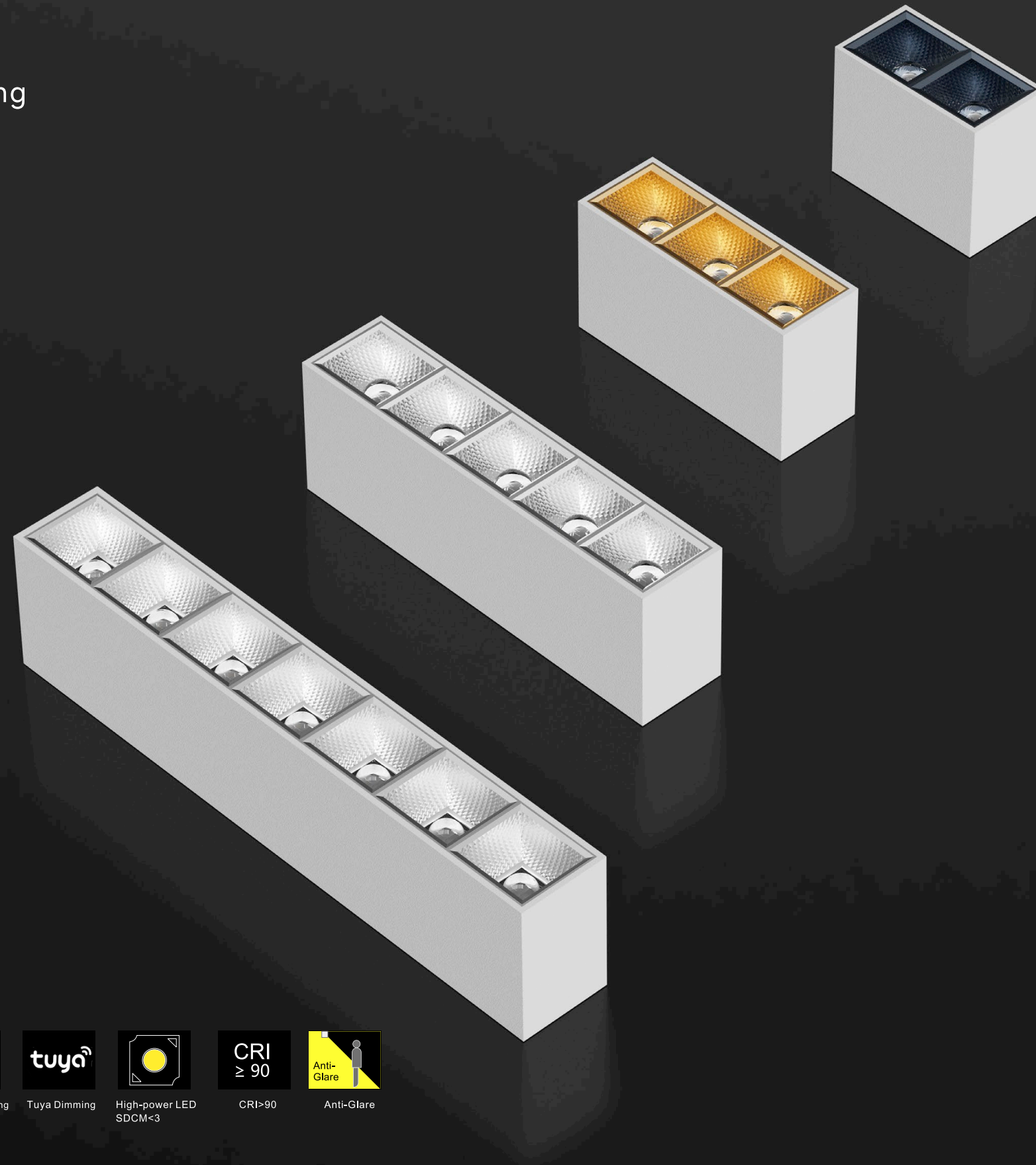


LINE LAMP

Pre embedded long
strip spotlights



SCR Dimming

0-10V

0-10V Dimming



DALI Dimming



Bluetooth Dimming



Tuya Dimming



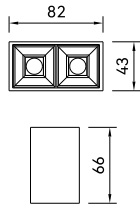
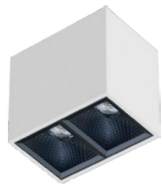
High-power LED
SDCM<3

CRI
 ≥ 90

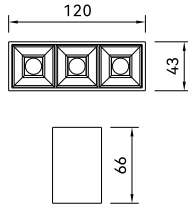
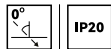
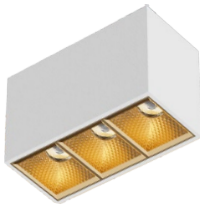
CRI>90



Anti-Glare



XM002



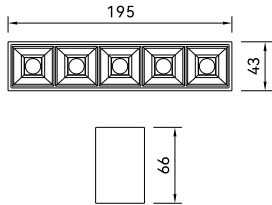
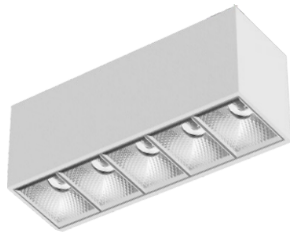
XM003

Code No	Power	Voltage	Current	Angle	Lumen	CRI	IP	Installation
XM002	MAX 6W	36V	150mA	50°/80°	573 lm	90	20	Surface mounted
XM003	MAX 12W	36V	300mA	50°/80°	1151 lm	90	20	

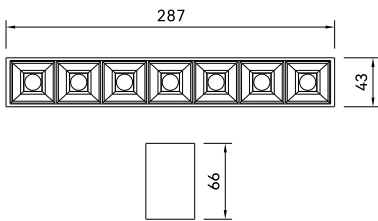
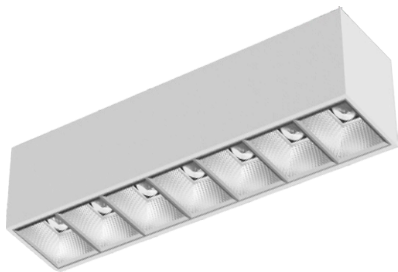
Chip Brand



OSRAM
2700K | 3000K | 3500K | 4000K | 5000K



XM005



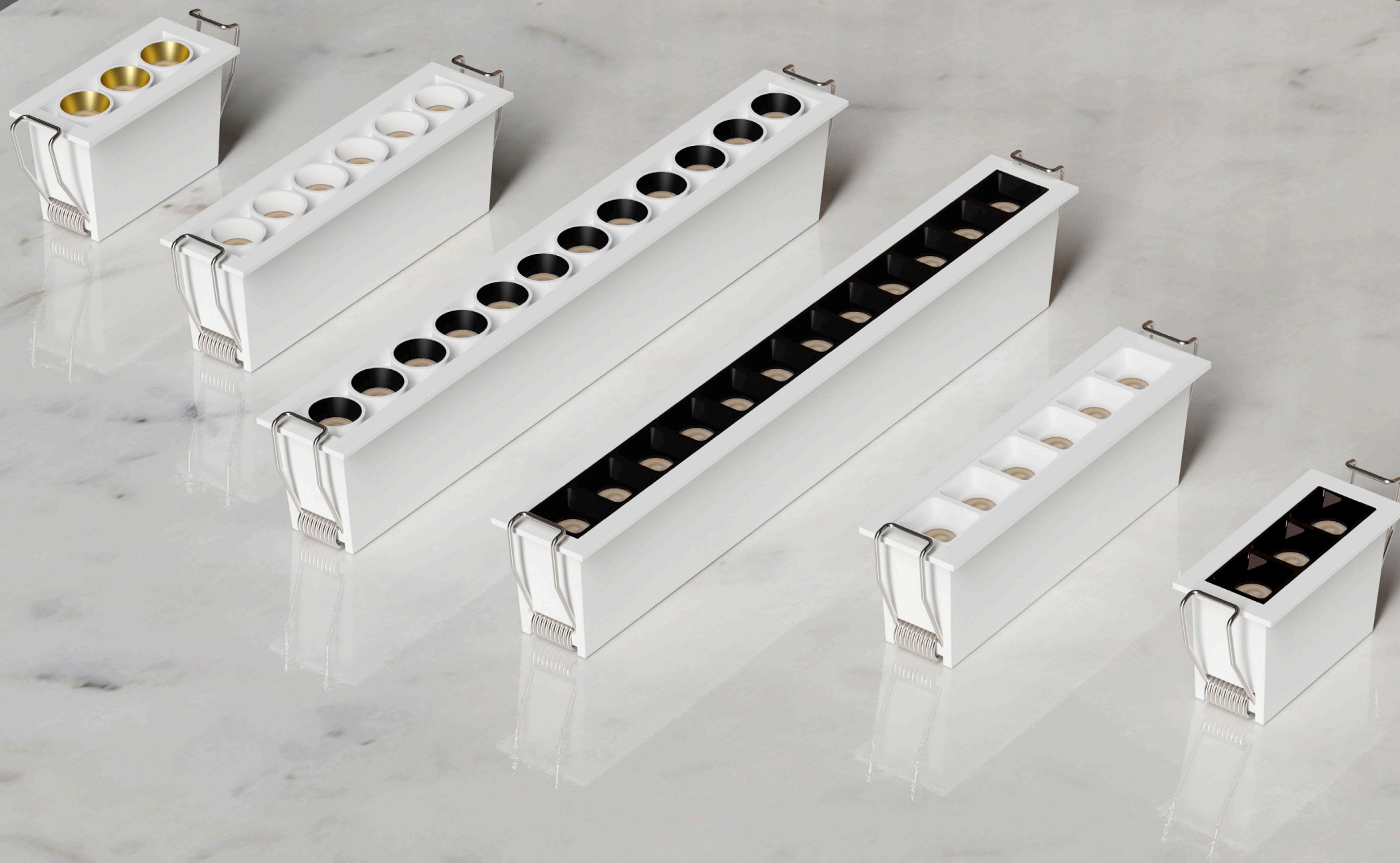
XM007

Code No	Power	Voltage	Current	Angle	Lumen	CRI	IP	Installation
XM005	MAX 20W	36V	500mA	50°/80°	1913 lm	90	20	Surface mounted
XM007	MAX 30W	36V	700mA	50°/80°	2862 lm	90	20	

Chip Brand



OSRAM
2700K | 3000K | 3500K | 4000K | 5000K



SCR Dimming



0-10V Dimming



DALI Dimming



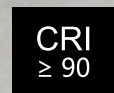
Bluetooth Dimming



Tuya Dimming



High-power LED
SDCM<3

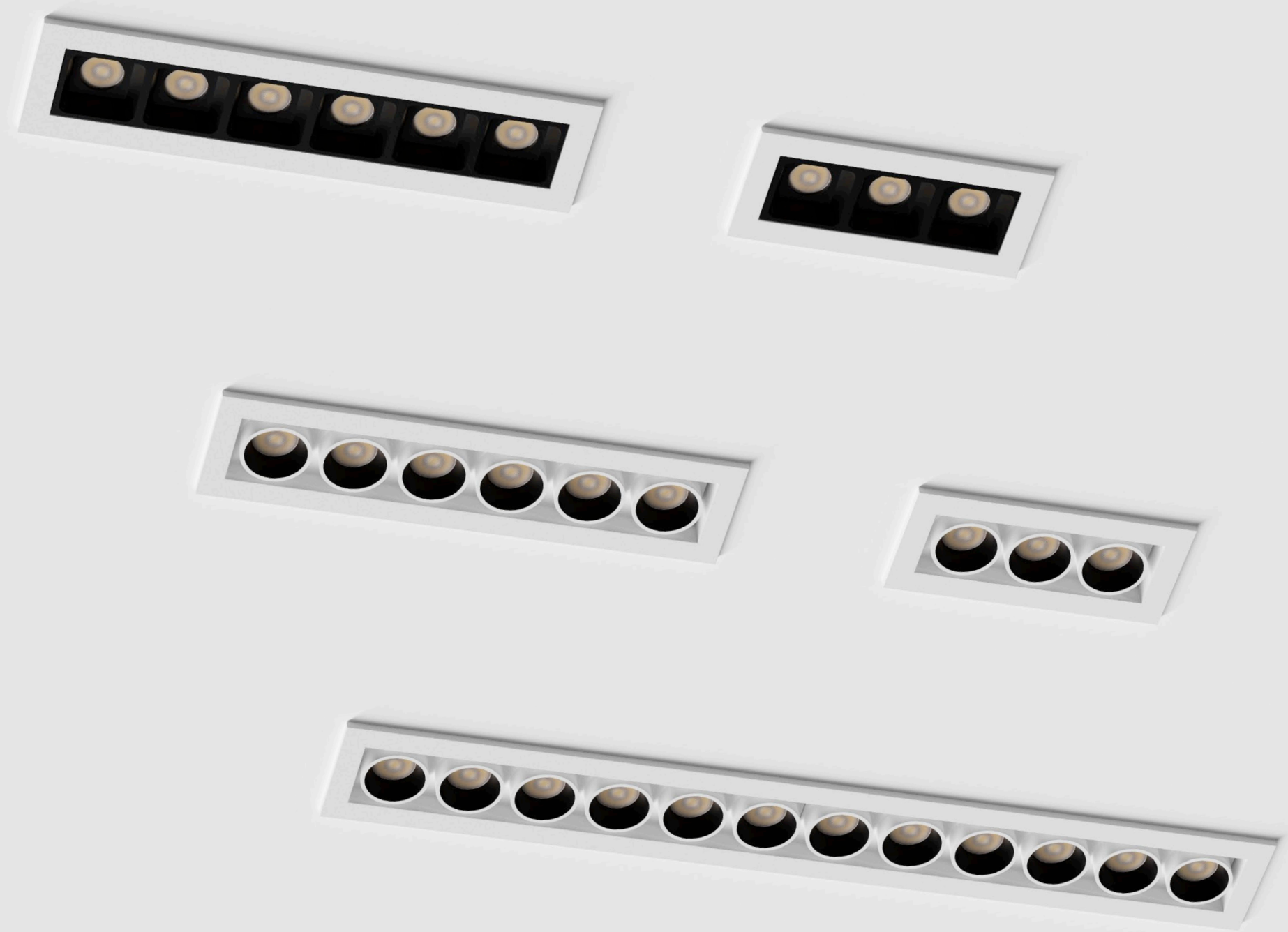


CRI>90



Anti-Glare

Line lamp



SCR Dimming



0-10V Dimming



DALI Dimming



Bluetooth Dimming



Tuya Dimming



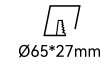
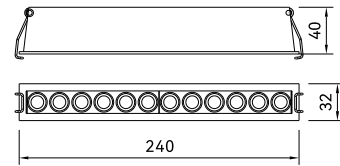
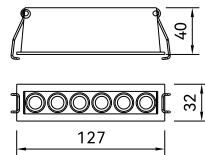
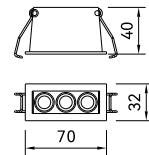
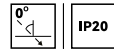
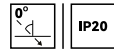
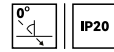
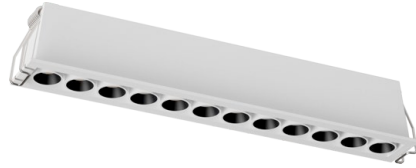
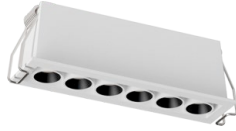
High-power LED
SDCM<3



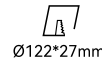
CRI>90



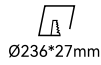
Anti-Glare



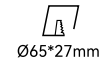
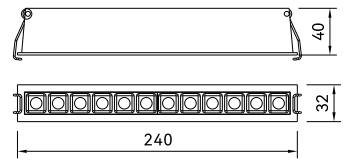
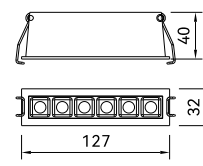
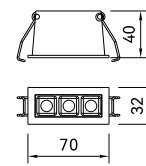
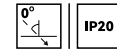
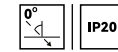
XB003



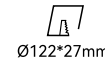
XB004



XB005



XB003-1



XB004-1



XB005-1

XB003	MAX 6W	9V	600mA	24°/36°	483 lm	90	20	Embedded
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A diagram of a Surface Mount Device (SMD) component, showing a rectangular package with six gold-colored solder pads along its top edge. The label "SMD" is centered below the component.

OSRAM *bridgelux*
2700K | 3000K | 3500K | 4000K | 5000K

XB003-1	MAX 6W	9V	600mA	24°/36°	483 lm	90	20	Embedded
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SMD

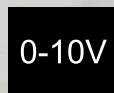
OSRAM *bridgelux*
2700K | 3000K | 3500K | 4000K | 5000K

LINE LAMP

Pre embedded long
strip spotlights



SCR Dimming



0-10V Dimming



DALI Dimming



Bluetooth Dimming



Tuya Dimming



High-power LED
SDCM<3



CRI>90



Anti-Glare



SCR Dimming



0-10V Dimming



DALI Dimming



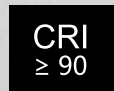
Bluetooth Dimming



Tuya Dimming



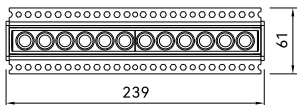
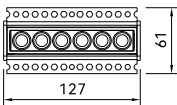
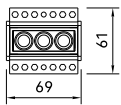
High-power LED
SDCM<3



CRI>90



Anti-Glare



Ø71*37mm

XB003N



Ø130*37mm

XB004N



Ø243*37mm

XB005N

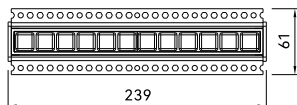
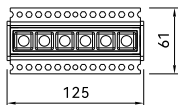
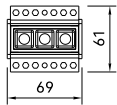
Code No	Power	Voltage	Current	Angle	Lumen	CRI	IP	Installation
XB003N	MAX 6W	9V	600mA	24°/36°	483 lm	90	20	Embedded
XB004N	MAX 10W	18V	500mA	24°/36°	811 lm	90	20	
XB005N	MAX 20W	36V	500mA	24°/36°	1622 lm	90	20	

Chip Brand



OSRAM
bridgelux

2700K | 3000K | 3500K | 4000K | 5000K



Ø71*37mm

XB003N-1



Ø130*37mm

XB004N-1



Ø243*37mm

XB005N-1

Code No	Power	Voltage	Current	Angle	Lumen	CRI	IP	Installation
XB003N-1	MAX 6W	9V	600mA	24°/36°	483 lm	90	20	Embedded
XB004N-1	MAX 10W	18V	500mA	24°/36°	811 lm	90	20	
XB005N-1	MAX 20W	36V	500mA	24°/36°	1622 lm	90	20	

Chip Brand

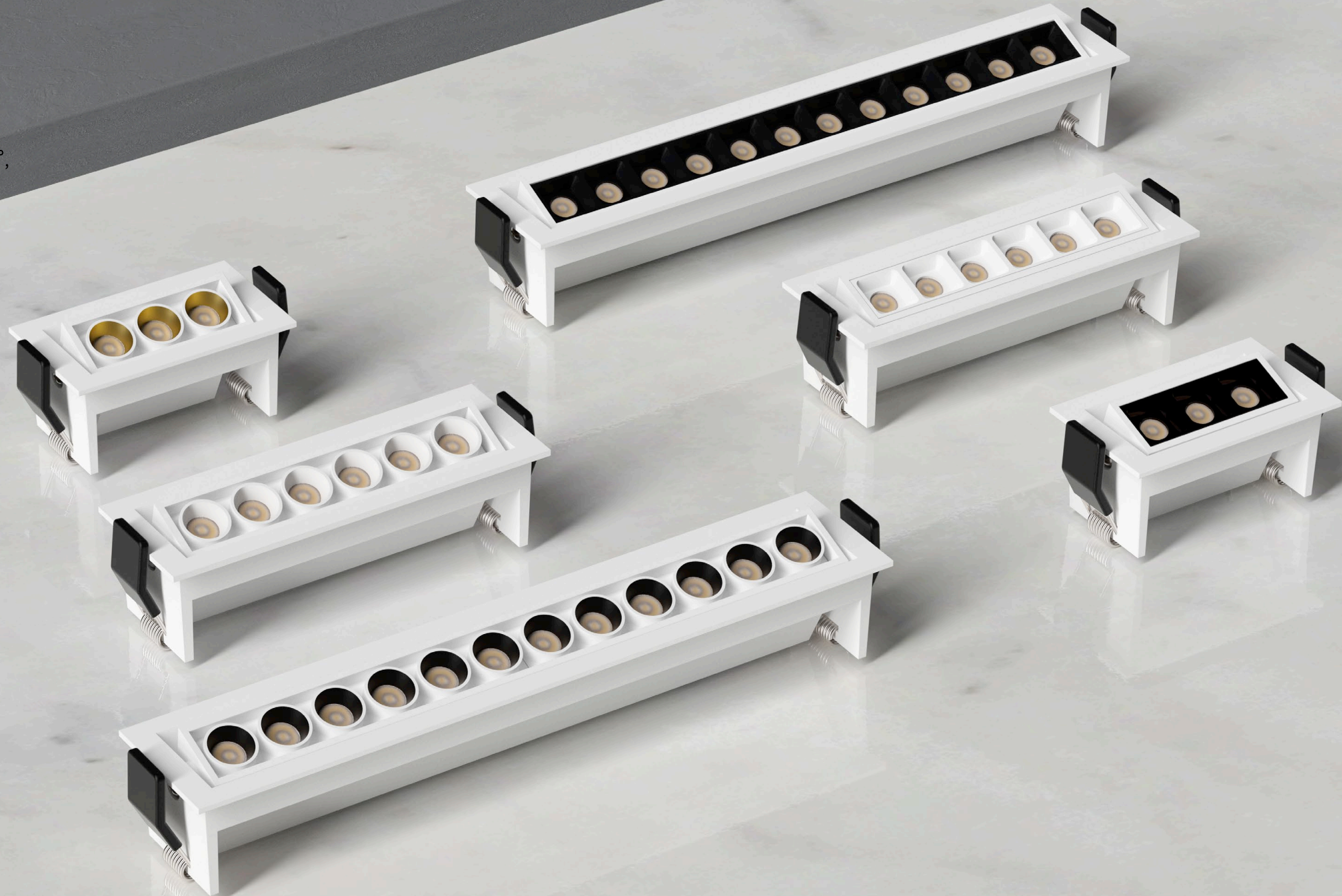
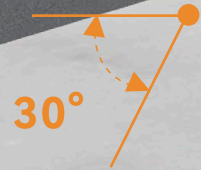


OSRAM
bridgelux

2700K | 3000K | 3500K | 4000K | 5000K

Line lamp

Vertical adjustment 30°



SCR Dimming



0-10V Dimming



DALI Dimming



Bluetooth Dimming



Tuya Dimming



High-power LED
SDCM<3



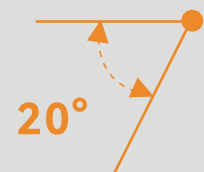
CRI>90



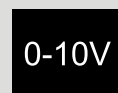
Anti-Glare

Line lamp

Vertical adjustment 30 °,



SCR Dimming



0-10V Dimming



DALI Dimming



Bluetooth Dimming



Tuya Dimming



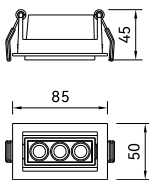
High-power LED
SDCM<3



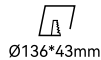
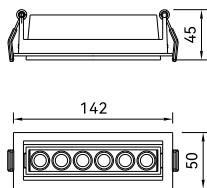
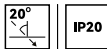
CRI>90



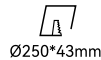
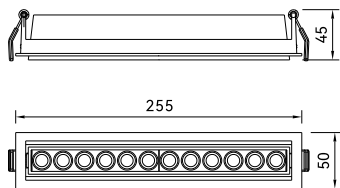
Anti-Glare



XB003A



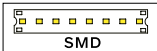
XB004A



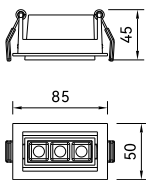
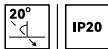
XB005A

Code No	Power	Voltage	Current	Angle	Lumen	CRI	IP	Installation
XB003A	MAX 6W	9V	600mA	24°/36°	483 lm	90	20	Embedded
XB004A	MAX 10W	18V	500mA	24°/36°	811 lm	90	20	
XB005A	MAX 20W	36V	500mA	24°/36°	1622 lm	90	20	

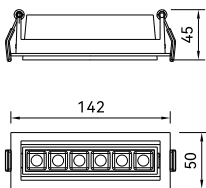
Chip Brand



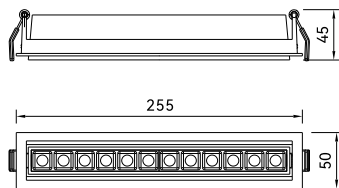
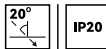
OSRAM
2700K I 3000K I 3500K I 4000K I 5000K



XB003A-1



XB004A-1



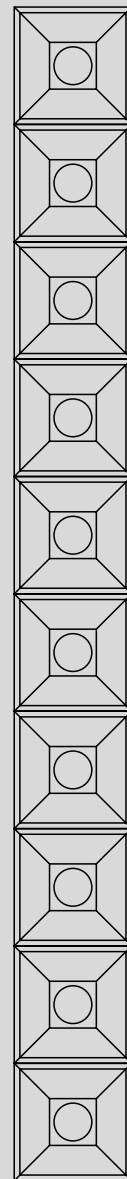
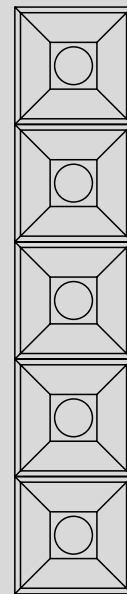
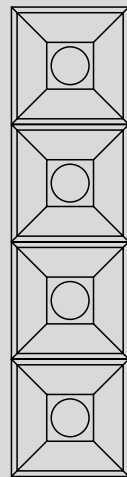
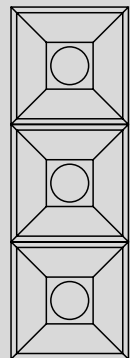
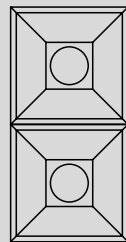
XB005A-1

Code No	Power	Voltage	Current	Angle	Lumen	CRI	IP	Installation
XB003A-1	MAX 6W	9V	600mA	24°/36°	483 lm	90	20	Embedded
XB004A-1	MAX 10W	18V	500mA	24°/36°	811 lm	90	20	
XB005A-1	MAX 20W	36V	500mA	24°/36°	1622 lm	90	20	

Chip Brand



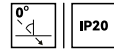
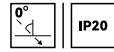
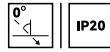
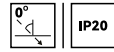
OSRAM
2700K I 3000K I 3500K I 4000K I 5000K



Light

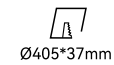
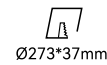
Linear grille lamp





Ø68*37mm

Ø140*37mm

SMD



SMD

www.omega-lite.com | 366



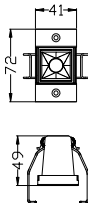
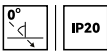
15°
Narrow



30°
Middle

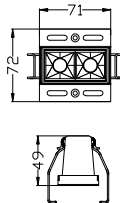
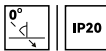
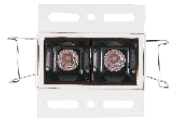


45°
Wide



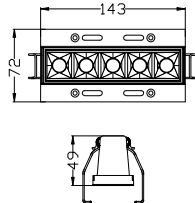
Ø42*41mm

XA001N



Ø72*41mm

XA002N



Ø144*41mm

XA005N

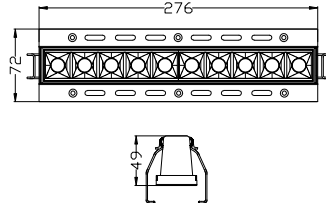
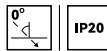
Code No	Power	Voltage	Current	Angle	Lumen	CRI	IP	Installation
XA001N	MAX 2W	3V	700mA	15°/30°/45°	132 lm	90	20	Embedded
XA002N	MAX 4W	6V	600mA	15°/30°/45°	278 lm	90	20	
XA005N	MAX 10W	15V	600mA	15°/30°/45°	687 lm	90	20	

Chip Brand



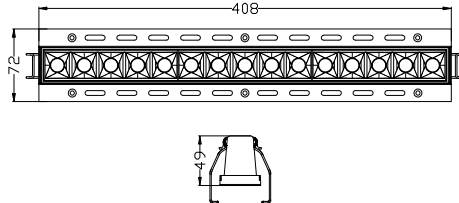
OSRAM
bridgelux

2700K | 3000K | 3500K | 4000K | 5000K



Ø277*41mm

XA010N



Ø410*41mm

XA015N

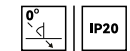
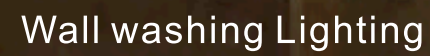
Code No	Power	Voltage	Current	Angle	Lumen	CRI	IP	Installation
XA010N	MAX 20W	30V	600mA	15°/30°/45°	1233 lm	90	20	Embedded
XA015N	MAX 30W	36V	600mA	15°/30°/45°	1913 lm	90	20	

Chip Brand



OSRAM
bridgelux

2700K | 3000K | 3500K | 4000K | 5000K



2700K | 3000K | 3500K | 4000K | 5000K