



LED A Plus Co., Ltd.
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Residential Lighting – LED A Plus Co., Ltd.

LEDAPLUS[®]

A Lighting Company

Residential Lighting



DESIGN R&D

With a forward-looking design concept combined with humanistic thought.

To bring you extremely creative products.

Vace has been looking for innovative products and improving the impression on our services. We offer not only a wonderful lighting fixture, but also a comfortable lighting environment.





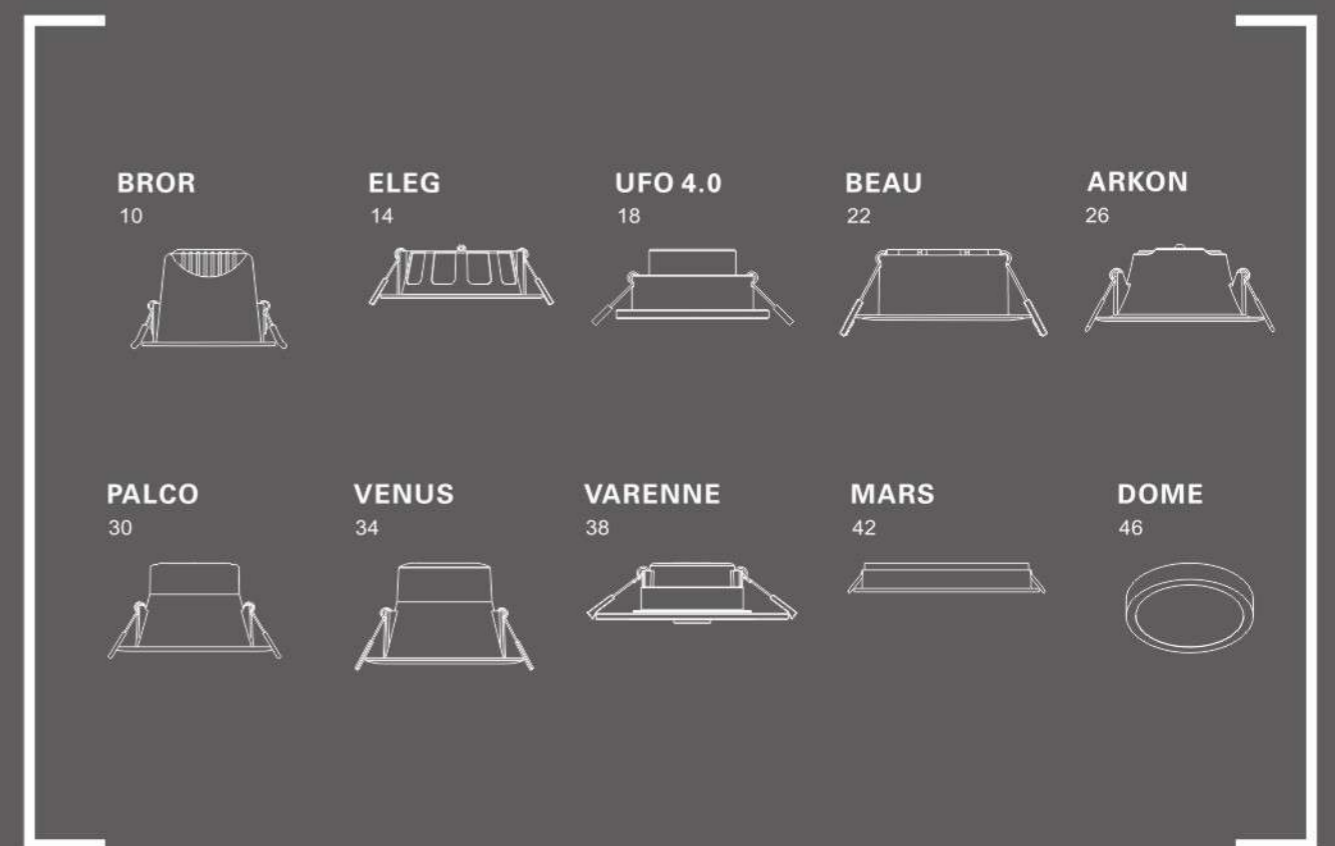
QUALITY

We are passionate about our career

It is our basic working principle to have high demand towards workmanship, to set high standard to product. We try our utmost to make everything better and to reach our ideal successfully.



RECESSED DOWN LIGHTS



BROR Recessed Downlights



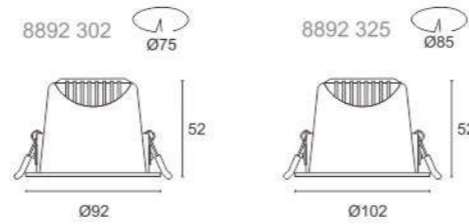
- Cost-saving.
- Long Lasting.
- Reliable Safety.
- Recyclable Material.

BROR



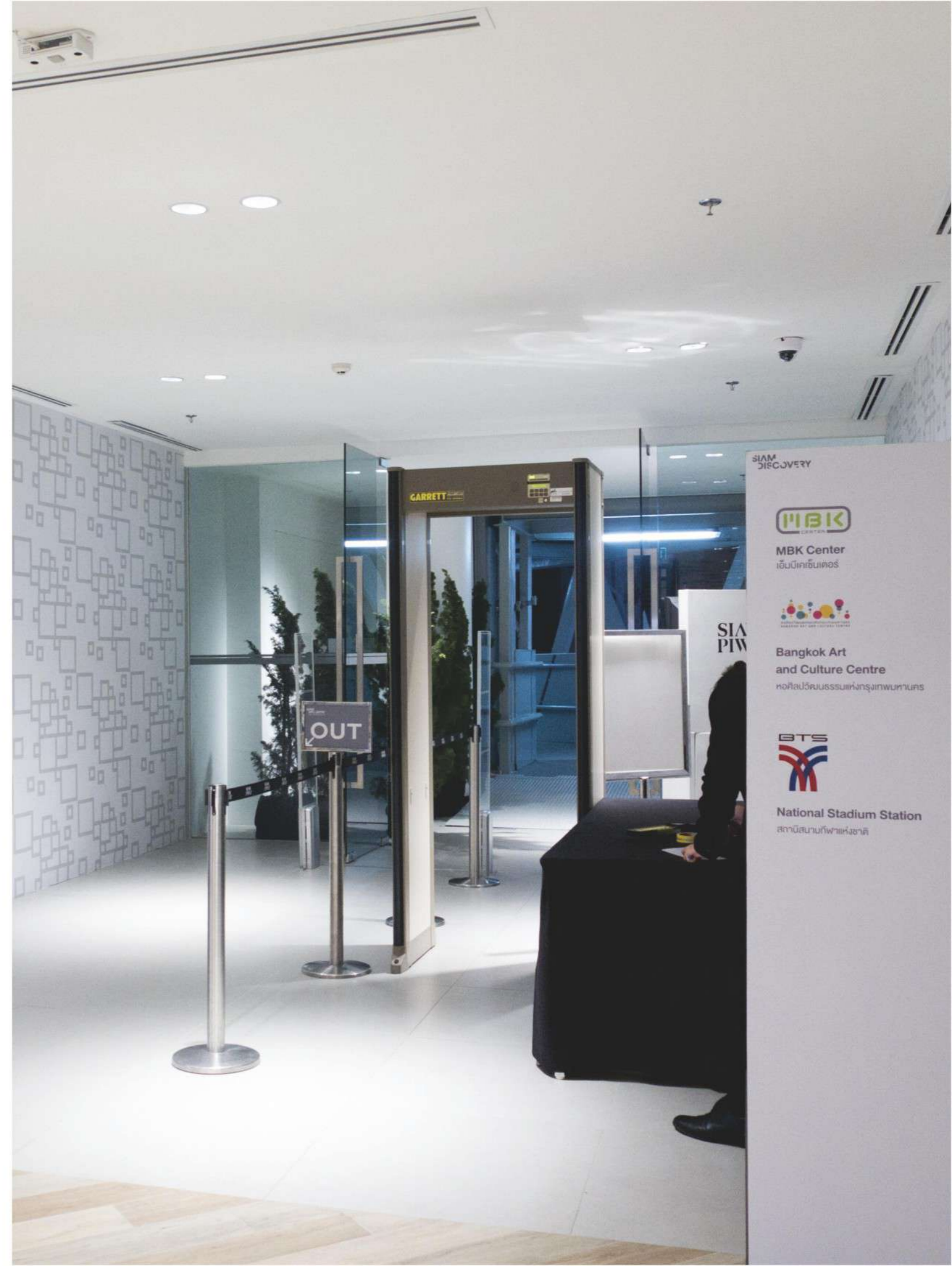
- Lighting technology LED
- Light source:SMD
- Construction material:Industrial Plastic
- CRI>80
- Ripple(100Hz):<1%
- Power factor:0.5
- Life time(h):30000h
- Colors:white/silver

CE IP20

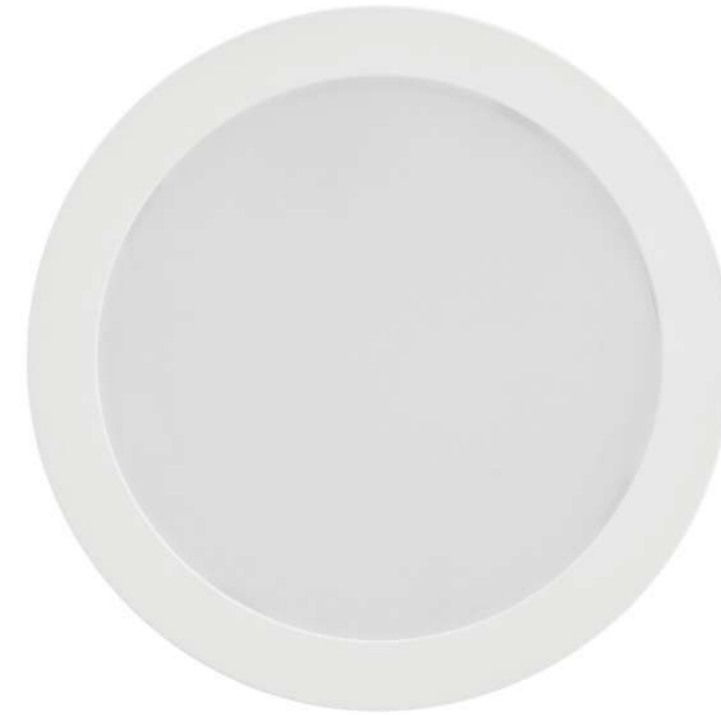


Photometric data	Model Code	Power	Lumens	Beam angle	CCT
	8892 302	3W	180lm	80°	3000K
	8892 325	5W	340lm	80°	4000K
					6000K

The information for the photometric values are standard values and refer to the entire luminaire.



ELEG Recessed Downlights



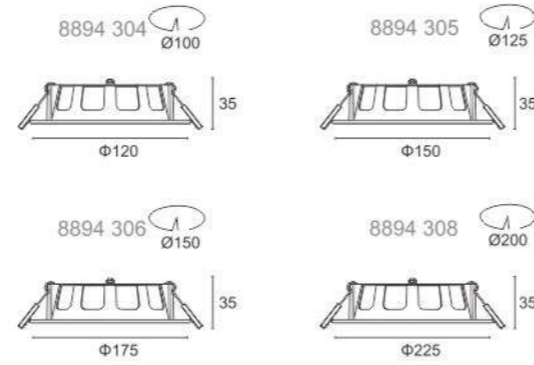
- Space-saving Solution.
- High-efficiency Lightness: 80lm/w.
- Protection level choice IP20 & IP40.

ELEG



- Lighting technology LED
- Light source: SMD
- Optical accessories: PC
- CRI > 80
- Ripple (100Hz): < 1%
- Power factor: 0.5
- Life time (h): 50000h
- Colors: white

CE IP40



Photometric data	Model Code	Power	Lumens	Beam angle	CCT
	8894 304	8W	580lm	100°	3000K 4000K 6500K
	8894 305	10W	880lm	100°	
	8894 306	16W	1350lm	100°	
	8894 308	24W	2310lm	100°	

The information for the photometric values are standard values and refer to the entire luminaire.



UFO 4.0 Recessed Downlights



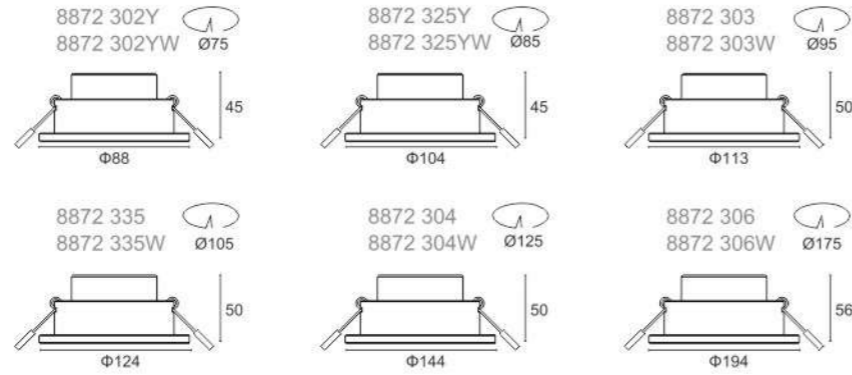
- Long lifespan.
- Reliable Safety.
- Photoelectric integration design.
- Regular and Toning design for your option.

UFO 4.0



- Lighting technology LED
- Light source: SMD
- Construction material: Aluminum
- CRI > 80
- Ripple (100Hz): < 1%
- Power factor: 0.5
- Life time (h): 20000h
- Colors: white/sand sliver

CE IP20



Photometric data

Model Code	Power	Lumens	Beam angle	CCT
8872 302Y	3W	210lm	100°	4000K 6000K
8872 325Y	5W	325lm	100°	
8872 303	7W	570lm	100°	
8872 335	9W	680lm	100°	
8872 304	11W	870lm	100°	
8872 306	13W	890lm	100°	
8872 302YW	3W	210lm	100°	Adjustable 3000K-6000K -4000K cyclic conversion
8872 325YW	5W	325lm	100°	
8872 303W	7W	570lm	100°	
8872 335W	9W	680lm	100°	
8872 304W	11W	680lm	100°	
8872 306W	13W	890lm	100°	

The information for the photometric values are standard values and refer to the entire luminaire.



BEAU Recessed Downlights



- Module design.
- Reliable Safety.
- Perfect Illumination.
- Options in reflectors & rings.

BEAU



- Lighting technology LED
- Light source: SMD
- Construction material: Aluminum
- UGR < 19
- Ripple (100Hz): < 1%
- Power factor: 0.5
- Life time (h): 20000h
- Colors: white/black/nickel/champagne gold/rose gold

CE IP20



Photometric data	Model Code	Power	Lumens	Beam angle	CCT
	8898 302U	4W	230lm	80°	3000K 4000K 5700K
	8898 325U	7W	470lm	80°	

The information for the photometric values are standard values and refer to the entire luminaire.



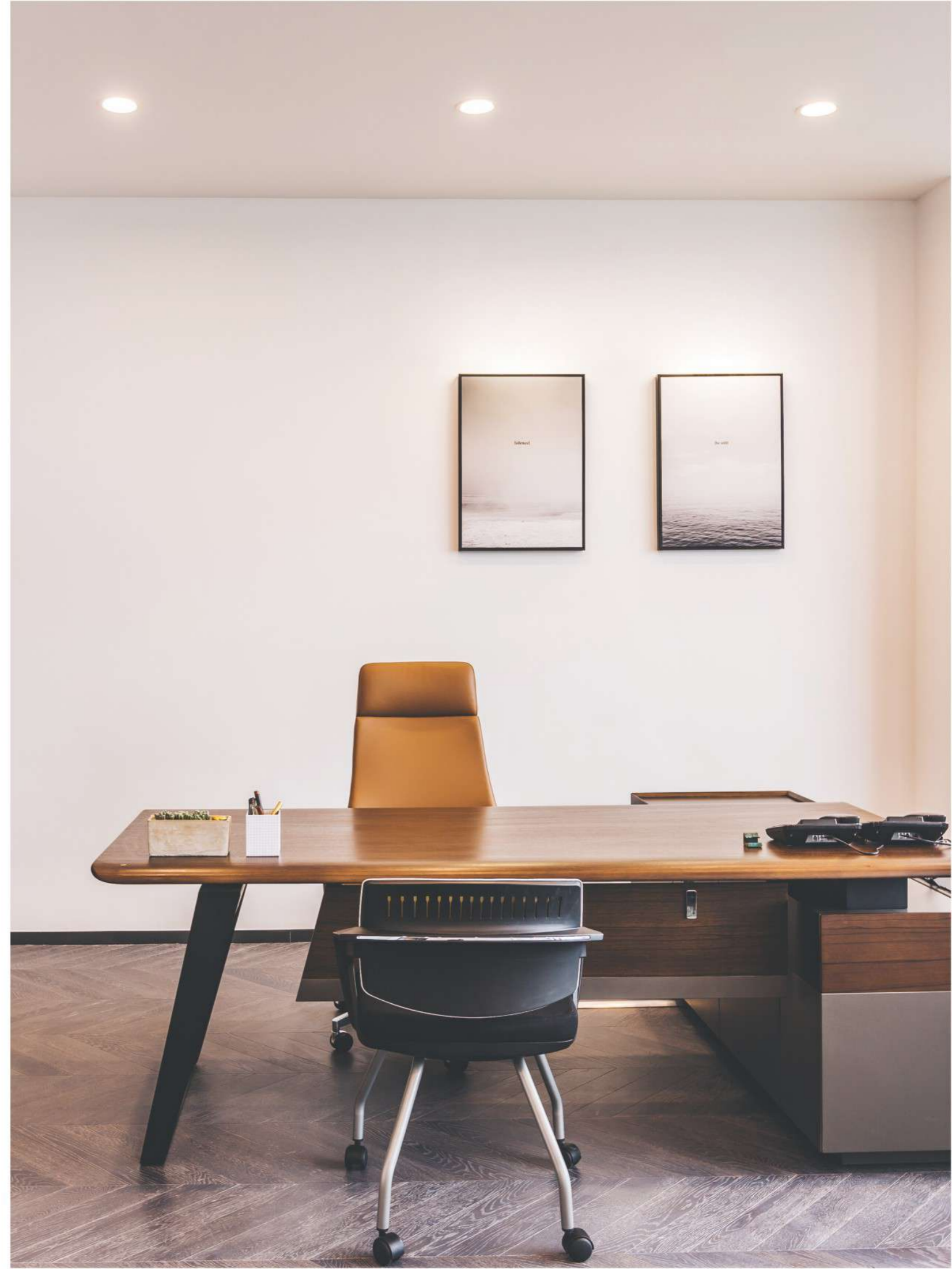
- Lighting technology LED
- Light source: SMD
- Optical accessories: PC
- UGR < 25
- Ripple (100Hz): < 1%
- Power factor: 0.5
- Life time (h): 20000h
- Colors: white/black/nickel/champagne gold/rose gold

CE IP20



Photometric data	Model Code	Power	Lumens	Beam angle	CCT
	8898 302P	4W	235lm	100°	3000K 4000K 5700K
	8898 325P	7W	450lm	100°	

The information for the photometric values are standard values and refer to the entire luminaire.



ARKON Recessed Downlights



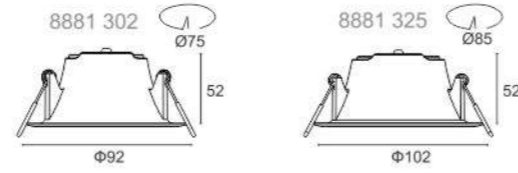
- Long lifespan.
- Reliable Safety.
- Larger illuminating area.
- Photoelectric integration design.

ARKON



- Lighting technology LED
- Light source:SMD
- Construction material:Industrial Plastic
- CRI>80
- Ripple(100Hz):<1%
- Power factor:0.5
- Life time(h):20000h
- Colors:white/silver

CE IP20



Photometric data	Model Code	Power	Lumens	Beam angle	CCT
	8881 302	3W	195lm	100°	3000K 4000K 6000K
	8881 325	5W	360lm	100°	

The information for the photometric values are standard values and refer to the entire luminaire.



PALCO Recessed Downlights



DIP SWITCH

Select colour temperature with DIP switch

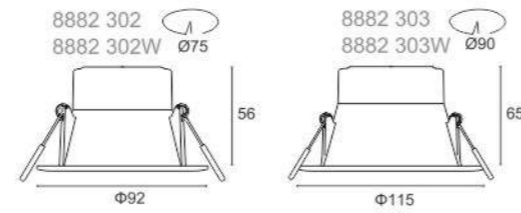
- IP44 waterproof.
- Integrated design, cost saving.
- Built-in trailing edge dimmable driver.
- Polyamide body with latest heat dissipation technology.

PALCO



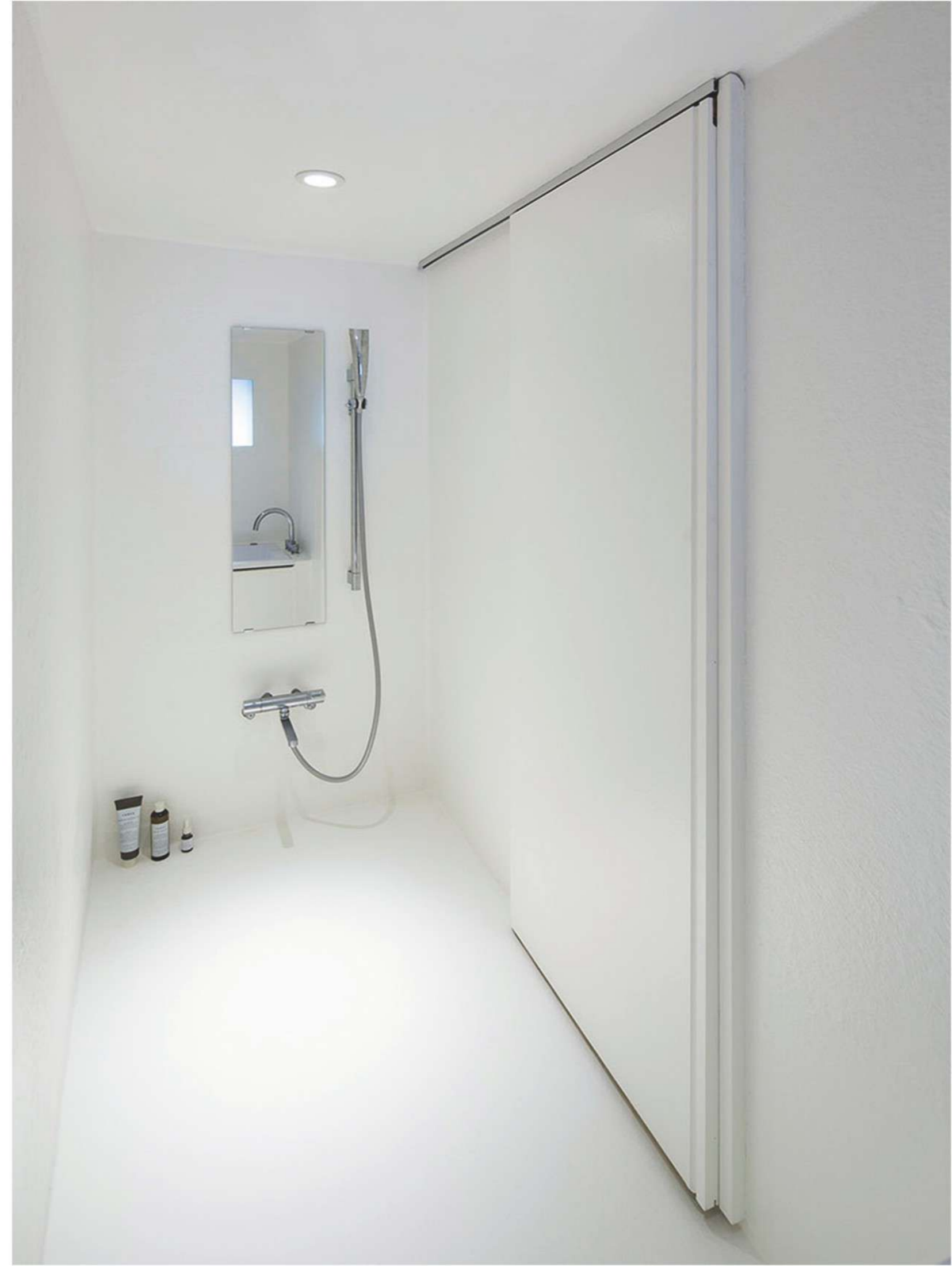
- Lighting technology LED
- Light source:SMD
- Construction material:PC
- CRI>80
- Voltage(V):220-240V, 50/60Hz
- Power factor:0.9
- Aiming:Fixed
- Light distribution symmetry:Symmetric
- Colors:white

CE IP44



Photometric data	Model Code	Power	Lumens	Beam angle	CCT
	8882 302	6W	540lm	100°	3000K 4000K 5700K
	8882 303	9W	880lm	100°	
	8882 302W	6W	540lm	100°	Adjustable 3000K-5700K -4000K
	8882 303W	9W	880lm	100°	

The information for the photometric values are standard values and refer to the entire luminaire.



VENUS Recessed Downlights



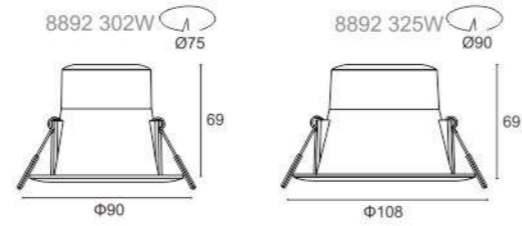
- CCT Adjustable.
- Reliable Material.
- Unique Translucent Ring.
- Cost Saving Construction.

VENUS



- Lighting technology LED
- Light source:SMD
- Construction material:PC
- CRI>80
- Voltage(V):110-240V, 50/60Hz
- Power factor:0.5
- Aiming:Fixed
- Light distribution symmetry:Symmetric
- Colors:white

CE IP20



Photometric data	Model Code	Power	Lumens	Beam angle	CCT
	8892 302W	4W	260lm	36°	Adjustable 5700K-3000K -4000K
	8892 325W	7W	420lm	36°	

The information for the photometric values are standard values and refer to the entire luminaire.



VARENNE Recessed Downlights



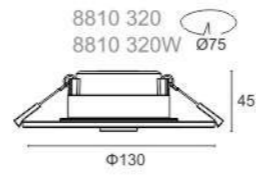
- Advance Design.
- Soft Lighting.
- Unique Optic Construction.
- Translucent Plate Downlight.

VARENNE



- Lighting technology LED
- Light source: SMD
- Construction material: Aluminum + Industrial Plastic
- CRI > 80
- Voltage (V): 220-240V, 50/60Hz
- Power factor: 0.5
- Aiming: Fixed
- Light distribution symmetry: Symmetric
- Colors: silvery

CE IP20



Photometric data	Model Code	Power	Lumens	Beam angle	CCT
	8810 320	5W	245lm	120°	3000K/4000K/5700K
	8810 320W	5W	245lm	120°	Adjustable 3000K/4000K/5700K

The information for the photometric values are standard values and refer to the entire luminaire.



MARS Recessed Downlights



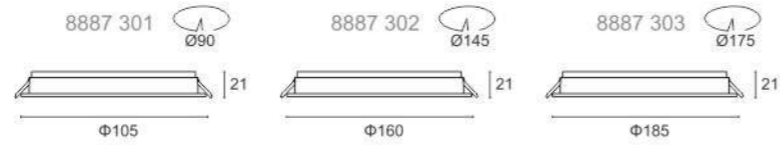
- Cost Saving.
- Ultra-thin Design.
- Multi shape design.
- Easy Installation.

MARS



- Lighting technology LED
- Light source: SMD
- Construction material: ADC12
- CRI > 80
- Voltage (V): 220-240V, 50/60Hz
- Power factor: 0.5
- Aiming: Fixed
- Life time (h): 30000h
- Colors: white

CE IP20



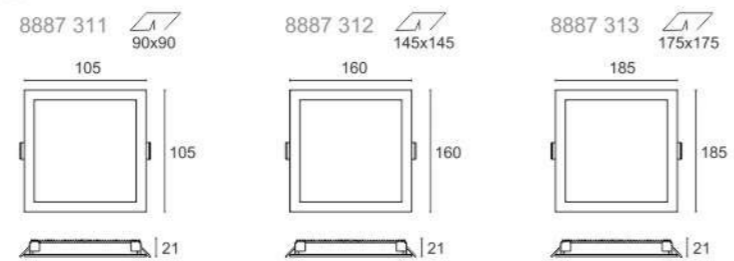
Photometric data	Model Code	Power	Lumens	Beam angle	CCT
	8887 301	8W	390lm	110°	3000K/4000K/6000K
	8887 302	15W	1200lm	110°	
	8887 303	20W	1620lm	110°	

The information for the photometric values are standard values and refer to the entire luminaire.



- Lighting technology LED
- Light source: SMD
- Construction material: ADC12
- CRI > 80
- Voltage (V): 220-240V, 50/60Hz
- Power factor: 0.5
- Aiming: Fixed
- Life time (h): 30000h
- Colors: white

CE IP20

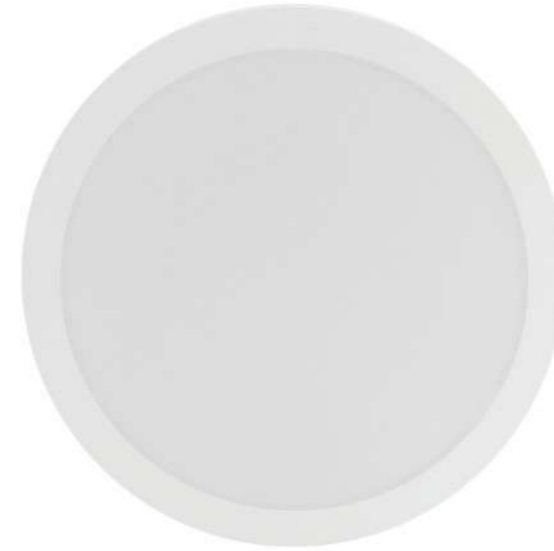


Photometric data	Model Code	Power	Lumens	Beam angle	CCT
	8887 311	8W	430lm	110°	3000K/4000K/6000K
	8887 312	15W	980lm	110°	
	8887 313	20W	1400lm	110°	

The information for the photometric values are standard values and refer to the entire luminaire.



DOME Downlights



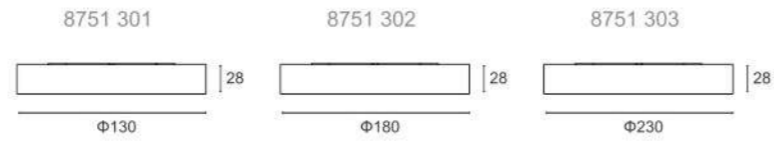
- Uniform Lighting.
- Wide Voltage Design.
- Surface mounted installation.
- Natural Modern Appearance.

DOME



- Lighting technology LED
- Light source:SMD
- Construction material:Industrial Plastic
- CRI>80
- Voltage(V):110-240V, 50/60Hz
- Life time(h):30000h
- Colors:white

CE IP20



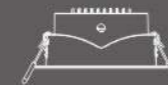
Photometric data	Model Code	Power	Lumens	Beam angle	CCT
	8751 301	6W	465lm	110°	3000K/4000K/5700K
	8751 302	10W	910lm	110°	
	8751 303	15W	1250lm	110°	

The information for the photometric values are standard values and refer to the entire luminaire.

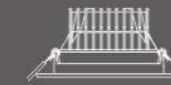


RECESSED SPOT LIGHTS

BRIGHT
52



VANO
56



BRIGHT Recessed Spotlights



Fixed



Adjustable 40°



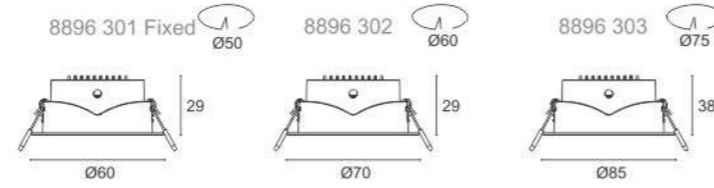
- Reliable Safety.
- Adjustable Design 40°.
- Space-saving Solution.
- Options in surface rings color.

BRIGHT



- Lighting technology LED
- Light source: SMD
- Construction material: Aluminum
- CRI > 80
- Ripple (100Hz): < 1%
- Power factor: 0.5
- Life time (h): 30000h
- Colors: white/black

CE IP20



Photometric data	Model Code	Power	Lumens	Beam angle	CCT
	8896 301 Fixed	3W	220lm	30°	3000K 4000K 5700K
	8896 302	3W	220lm	30°	
	8896 303	5W	400lm	30°	

The information for the photometric values are standard values and refer to the entire luminaire.



VANO Recessed Spotlights



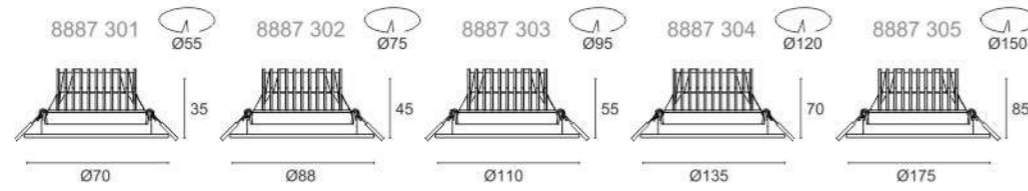
- High Efficiency.
- Lens Optic Design.
- Vertical Adjustment.
- Die-cast Aluminum Fixture.

VANO



- Lighting technology LED
- Light source: SMD
- Construction material: Aluminum + Industrial Plastic
- CRI > 80
- Voltage (V): 220-240V, 50/60Hz
- Power factor: 0.5
- Life time (h): 30000h
- Colors: white

CE IP20

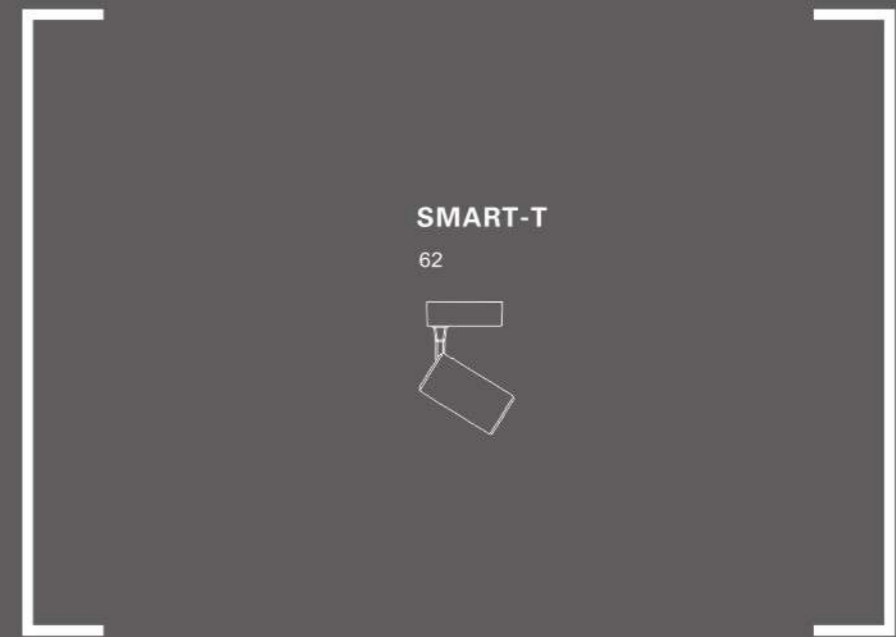


Photometric data	Model Code	Power	Lumens	Beam angle	CCT
	8887 301	5W	380lm	30°	3000K 4000K
	8887 302	7W	590lm	30°	
	8887 303	10W	910lm	30°	
	8887 304	16W	1570lm	30°	
	8887 305	24W	2300lm	30°	

The information for the photometric values are standard values and refer to the entire luminaire.



TRACK LIGHTS



SMART-T Track Spotlights



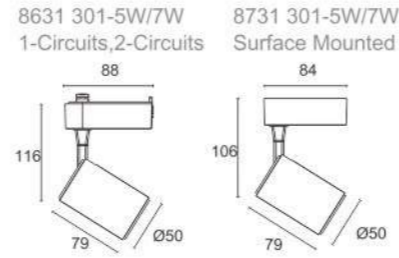
- Multiple Installation.
- Reliable Material.
- Excellent performance.
- Competitive construction with high quality.

SMART-T



- Lighting technology LED
- Light source:SMD
- Construction material:Aluminum
- CRI>80
- Ripple(100Hz):<1%
- Power factor:0.5
- Life time(h):30000h
- Colors:white/black

CE IP20



Photometric data	Model Code	Power	Lumens	Beam angle	CCT
	8631 301-5W/7W	5W/7W	375/520lm	30°	3000K/4000K
	8731 301-5W/7W	5W/7W	375/520lm	30°	

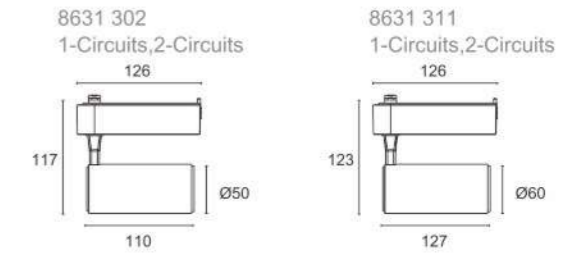
The information for the photometric values are standard values and refer to the entire luminaire.

SMART-T



- Lighting technology LED
- Light source:COB
- Construction material:Aluminum
- CRI>80
- Ripple(100Hz):<1%
- Power factor:0.5
- Life time(h):50000h
- Colors:white/black

CE IP20



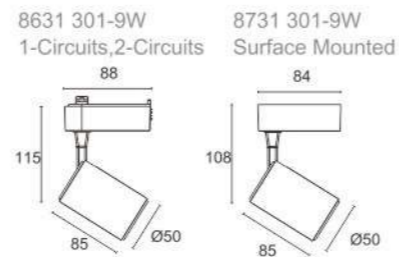
Photometric data	Model Code	Power	Lumens	Beam angle	CCT
	8631 302	12W	940lm	15°/24°/40°	3000K/4000K
	8631 311	15W	1360lm	15°/24°/40°	

The information for the photometric values are standard values and refer to the entire luminaire.



- Lighting technology LED
- Light source:COB
- Construction material:Aluminum
- CRI>80
- Ripple(100Hz):<1%
- Power factor:0.45
- Life time(h):30000h
- Colors:white/black

CE IP20



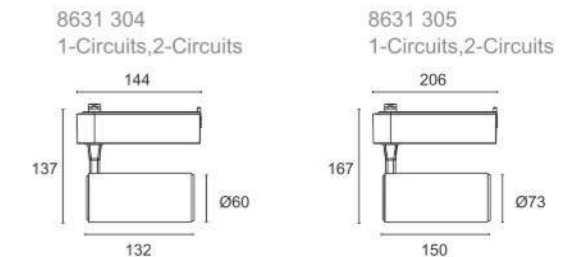
Photometric data	Model Code	Power	Lumens	Beam angle	CCT
	8631 301-9W	9W	720lm	15°/24°/40°	3000K/4000K
	8731 301-9W	9W	720lm	15°/24°/40°	

The information for the photometric values are standard values and refer to the entire luminaire.



- Lighting technology LED
- Light source:COB
- Construction material:Aluminum
- CRI>80
- Ripple(100Hz):<1%
- Power factor:0.9
- Life time(h):30000h
- Colors:white/black

CE IP20



Photometric data	Model Code	Power	Lumens	Beam angle	CCT
	8631 304	20W	1640lm	30°	3000K/4000K
	8631 305	30W	2690lm	30°	

The information for the photometric values are standard values and refer to the entire luminaire.

