

LANNE PRO - MODEL: AER22

WAC LIGHTING

Recessed Ceiling Luminaires

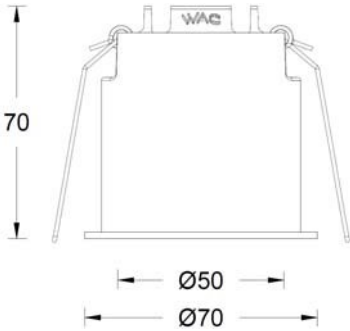
PROJECT

TYPE :

Product Image



Line Drawing



Product Description

The LANNE PRO lower lighting tube lamp is exquisite and simple, with precise light distribution. It adopts SUBROSA hidden light technology and has the ultimate anti glare effect. Mainly suitable for hotels and commercial public spaces.

Product Features

- Body Material: Aluminum alloy die-casting
- Optical System: Lens +Subrosa hidden light system
- Finish: Electrostatic powder coating,
- Adjustable Angle: /
- Accessories: /
- Certification: CCC
- IP Rating: IP65
- Insulation Level: Class I
- Operating Temperature: -20℃~50℃

Product Specifications

- Opening Ø63mm
- Ceiling 1mm~25mm
- Light 35°
- Light source type High Power LED
- Source Lm 800lm
- LED Lifetime: >50000h-L70/B10-Ta25℃(LM-80/TM-21)
- CCT/CRI: 2700K/ 3000K/ 4000K , Ra90
- SDCM: 3 SDCM (4000K 5SDCM)
- Input: 220V~240V AC / 50Hz
- Dimming: No dimming/0-10V dimming
- Net Weight: 0.5Kg without packing

Order Model

Model	Size	Comment	LED Power	Driver	Beam	CCT	Reflector	Finish
AER2	2 2"	F Frame	08 8W	EL ON-OFF 220V AC Power Supply DL 0-10V Dimming 220V AC Power Supply	1 15°	27 2700K	B Black S Speculr	WT White
					2 24°	30 3000K		
					3 36°	40 4000K		
					4 48°			

Example: AER22F-08EL127BWT

WAC LIGHTING

PROJECT:

TYPE:

	MODEL : BEAM ANGLE : POWER : LUMENS : CBCP : EFFICACY :	AER22F-08EL130BWT 15° 10W 480LM 5810CD 48LM/W		MODEL : BEAM ANGLE : POWER : LUMENS : CBCP : EFFICACY :	AER22F-08EL230BWT 24° 10W 470LM 2342CD 47LM/W
	MODEL : BEAM ANGLE : POWER : LUMENS : CBCP : EFFICACY :	AER22F-08EL330BWT 36° 10W 462LM 1594CD 46LM/W		MODEL : BEAM ANGLE : POWER : LUMENS : CBCP : EFFICACY :	AER22F-08EL430BWT 48° 10W 419LM 775CD 42LM/W

LANNE PRO - MODEL: AER23

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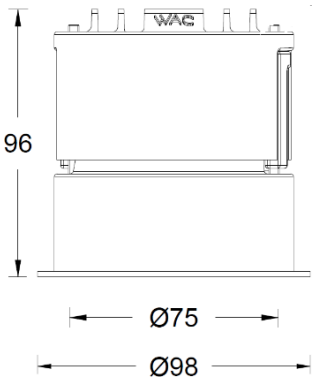
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Product Image



Line Drawing



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Product Features

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- Optical System: Lens +Subrosa hidden light system
- Finish: Electrostatic powder coating,
- Adjustable Angle: /
- Accessories: /
- Certification: CCC
- IP Rating: IP65
- Insulation Level: Class I
- Operating Temperature: -20℃~50℃

Product Specifications

- Opening Ø93mm
- Ceiling 1mm~40mm
- Light 35°
- Light source type COB
- Source Lm 1800lm
- LED Lifetime: >50000h-L70/B10-Ta25℃(LM-80/TM-21)
- CCT/CRI: 2700K/ 3000K/ 4000K , Ra90
- SDCM: 3 SDCM
- Input: 220V~240V AC / 50Hz
- Dimming: No dimming/0-10V dimming
- Net Weight: 1.5Kg without packing

Order Model

Model	Size	Comment	LED Power	Driver	Beam	CCT	Reflector	Finish
AER2	3 3"	F Frame	13 13W	EL ON-OFF 220V AC Power Supply	1 15°	27 2700K	B Black	WT White
			18 18W	DL 0-10V Dimming 220V AC Power Supply	2 28°	30 3000K	S Specular	
					3 38°	40 4000K		
					4 45°			
					5 58°			

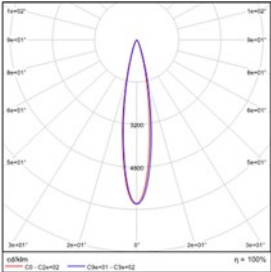
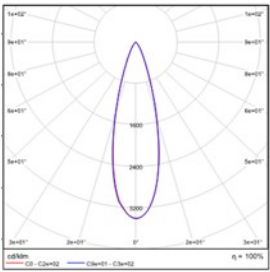
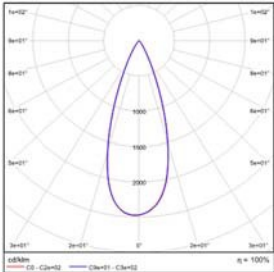
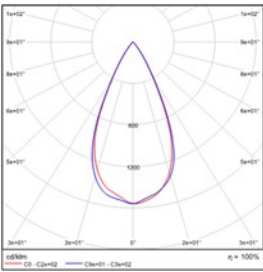
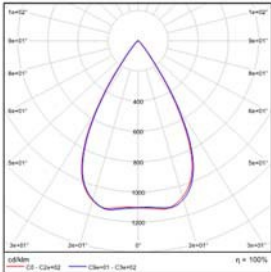
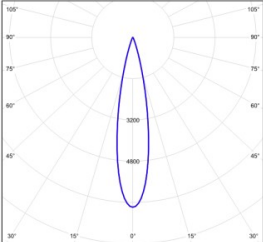
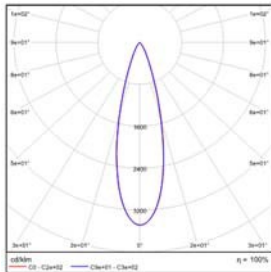
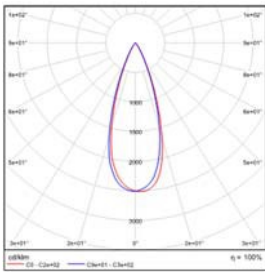
Example : AER23F-13EL130BWT

Recessed Ceiling Luminaires

PROJECT :

TYPE :

LIGHT DISTRIBUTION@3000K LUMINAIRE DATA

	MODEL : AER23F-13EL130BWT BEAM ANGLE : 15° POWER : 14W LUMENS : 844LM CBCP : 5213CD EFFICACY : 60 LM/W		MODEL : AER23F-13EL230BWT BEAM ANGLE : 24° POWER : 14W LUMENS : 791LM CBCP : 2860CD EFFICACY : 56.6LM/W
	MODEL : AER23F-13EL330BWT BEAM ANGLE : 38° POWER : 14W LUMENS : 904LM CBCP : 2477CD EFFICACY : 65LM/W		MODEL : AER22F-08EL430BWT BEAM ANGLE : 45° POWER : 14W LUMENS : 882LM CBCP : 1504CD EFFICACY : 62LM/W
	MODEL : AER23F-13EL530BWT BEAM ANGLE : 58° POWER : 14W LUMENS : 925LM CBCP : 1111CD EFFICACY : 67LM/W		MODEL : AER23F-18EL130BWT BEAM ANGLE : 15° POWER : 21W LUMENS : 1047LM CBCP : 6468CD EFFICACY : 50LM/W
	MODEL : AER23F-18EL230BWT BEAM ANGLE : 28° POWER : 21W LUMENS : 1084LM CBCP : 3518CD EFFICACY : 52LM/W		MODEL : AER23F-18EL330BWT BEAM ANGLE : 38° POWER : 21W LUMENS : 1241LM CBCP : 3028CD EFFICACY : 59LM/W

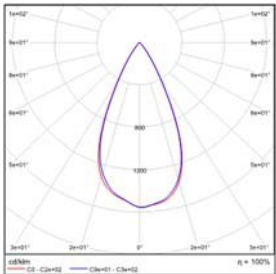
LANNE PRO - MODEL: AER23

WAC LIGHTING

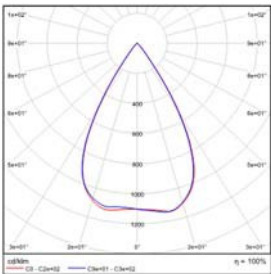
Recessed Ceiling Luminaires

PROJECT :

TYPE :



MODEL :	AER23F-18EL430BWT
BEAM ANGLE :	45°
POWER :	21W
LUMENS :	1096LM
CBCP :	1861CD
EFFICACY :	52LM/W



MODEL :	AER23F-18EL530BWT
BEAM ANGLE :	58°
POWER :	21W
LUMENS :	1204LM
CBCP :	1419CD
EFFICACY :	57LM/W

LANNE PRO - MODEL: AER24

WAC LIGHTING

Recessed Ceiling Luminaires

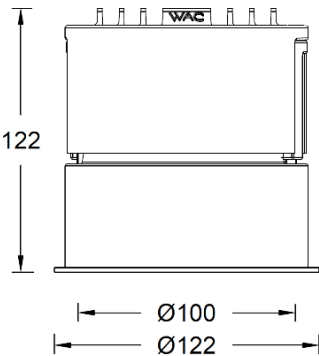
PROJECT :

TYPE :

Product Image



Line Drawing



Product Description

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Product Features

- Body Material: Aluminum alloy die-casting
- Optical System: Lens +Subrosa hidden light system
- Finish: Electrostatic powder coating,
- Adjustable Angle: /
- Accessories: /
- Certification: CCC
- IP Rating: IP65
- Insulation Level: Class I
- Operating Temperature: -20℃~50℃

Product Specifications

- Opening: Ø116mm
- Ceiling: 1mm~40mm
- Light: 35°
- Light source type: COB
- Source Lm: 2500lm
- LED Lifetime: >50000h-L70/B10-Ta25℃(LM-80/TM-21)
- CCT/CRI: 2700K/ 3000K/ 4000K , Ra90
- SDCM: 3 SDCM
- Input: 220V~240V AC / 50Hz
- Dimming: No dimming/0-10V dimming
- Net Weight: 1.5Kg without packing

Order Model

Model	Size	Comment	LED Power	Driver	Beam	CCT	Reflector	Finish
AER2	4 4"	F Frame	18 18W	EL ON-OFF	1 20°	27 2700K	B Black	WT White
				220V AC Power Supply	2 30°			
				DL 0-10V Dimming	3 40°			
				220V AC Power Supply	4 50°			
					5 60°			
			25 25W			30 3000K	S Specular	
						40 4000K		

Example : AER24F-18EL130BWT

LANNE PRO - MODEL: AER24

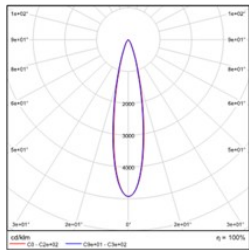
WAC LIGHTING

Recessed Ceiling Luminaires

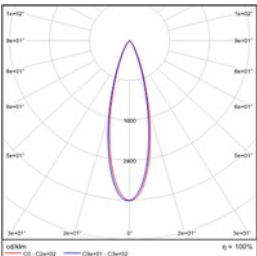
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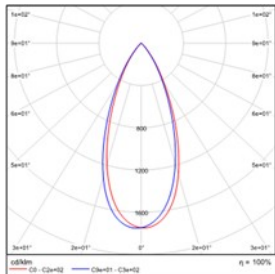
LIGHT DISTRIBUTION@3000K LUMINAIRE DATA



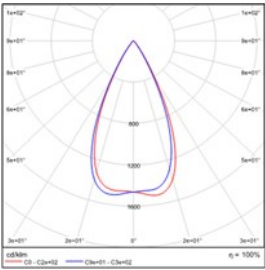
MODEL :	AER24F-18EL230BWT
BEAM ANGLE :	20°
POWER :	21W
LUMENS :	1445LM
CBCP :	7312CD
EFFICACY :	69 LM/W



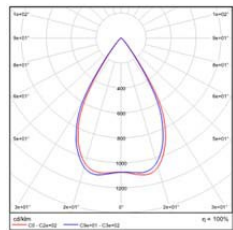
MODEL :	AER24F-18EL330BWT
BEAM ANGLE :	30°
POWER :	21W
LUMENS :	1332LM
CBCP :	4308CD
EFFICACY :	64LM/W



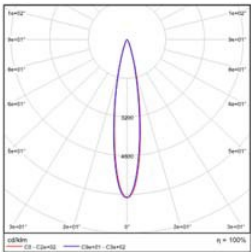
MODEL :	AER24F-18EL430BWT
BEAM ANGLE :	40°
POWER :	21W
LUMENS :	1371LM
CBCP :	2315CD
EFFICACY :	66LM/W



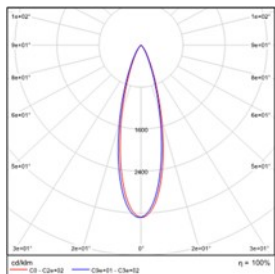
MODEL :	AER24F-18EL530BWT
BEAM ANGLE :	50°
POWER :	21W
LUMENS :	1660LM
CBCP :	2312CD
EFFICACY :	80LM/W



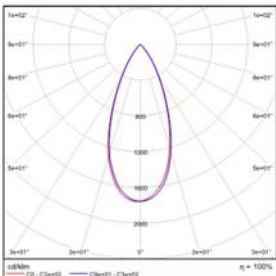
MODEL :	AER24F-18EL630BWT
BEAM ANGLE :	60°
POWER :	21W
LUMENS :	1584LM
CBCP :	1678CD
EFFICACY :	76LM/W



MODEL :	AER24F-25EL230BWT
BEAM ANGLE :	20°
POWER :	30W
LUMENS :	1446LM
CBCP :	10066CD
EFFICACY :	66LM/W



MODEL :	AER24F-25EL330BWT
BEAM ANGLE :	30°
POWER :	30W
LUMENS :	1771LM
CBCP :	5953CD
EFFICACY :	60LM/W



MODEL :	AER24F-25EL430BWT
BEAM ANGLE :	40°
POWER :	30W
LUMENS :	1817LM
CBCP :	3164CD
EFFICACY :	61.5LM/W

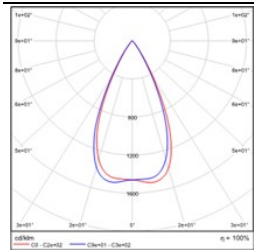
LANNE PRO - MODEL: AER24

WAC LIGHTING

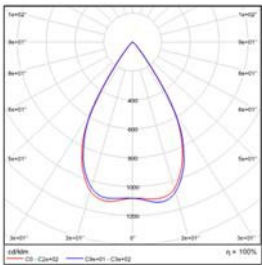
Recessed Ceiling Luminaires

PROJECT :

TYPE :



MODEL :	AER24F-25EL530BWT
BEAM ANGLE :	50°
POWER :	30W
LUMENS :	2183LM
CBCP :	3281CD
EFFICACY :	74LM/W



MODEL :	AER24F-25EL630BWT
BEAM ANGLE :	60°
POWER :	30W
LUMENS :	2109LM
CBCP :	2337CD
EFFICACY :	71.2LM/W

LANNE PRO - MODEL: AER25

WAC LIGHTING

Recessed Ceiling Luminaires

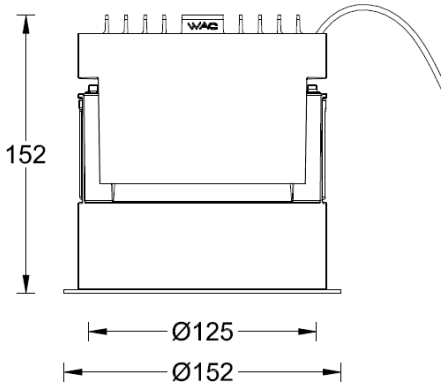
PROJECT :

TYPE :

Product Image



Line Drawing



Product Description

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Product Features

• Body Material:	Aluminum alloy die-casting
• Optical System:	Lens +Subrosa hidden light system
• Finish:	Electrostatic powder coating,
• Adjustable Angle:	/
• Accessories:	/
• Certification:	CCC
• IP Rating:	IP65
• Insulation Level:	Class I
• Operating Temperature:	-20℃~50℃

Product Specifications

• Opening	Ø145mm
• Ceiling	1mm~40mm
• Light	35°
• Light source type	COB
• Source Lm	4500lm
• LED Lifetime:	>50000h-L70/B10-Ta25℃(LM-80/TM-21)
• CCT/CRI:	2700K/ 3000K/ 4000K , Ra90
• SDCM:	3 SDCM
• Input:	220V~240V AC / 50Hz
• Dimming:	No dimming/0-10V dimming
• Net Weight:	2.3Kg without packing

Order Model

Model	Size	Comment	LED Power	Driver	Beam	CCT	Reflector	Finish
AER2	5 5"	F Frame	32 32W 40 40W	EL ON-OFF 220V AC Power Supply DL 0-10V Dimming 220V AC Power Supply	1 15° 2 24° 3 36°	27 2700K 30 3000K 40 4000K	B Black S Specular	WT White

Example: AER25F-32EL130BWT

LANNE PRO - MODEL: AER25

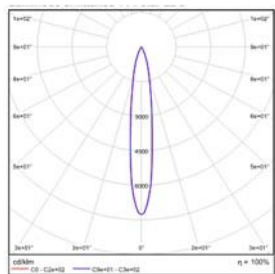
WAC LIGHTING

Recessed Ceiling Luminaires

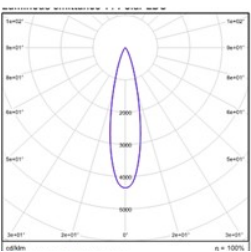
PROJECT :

TYPE :

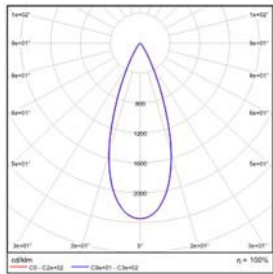
LIGHT DISTRIBUTION@3000K LUMINAIRE DATA



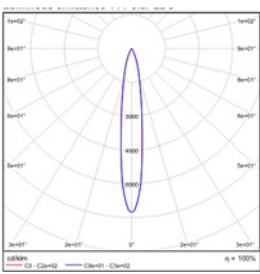
MODEL :	AER25F-32EL130BWT
BEAM ANGLE :	15°
POWER :	35W
LUMENS :	3031LM
CBCP :	21693CD
EFFICACY :	86 LM/W



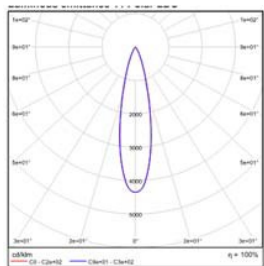
MODEL :	AER25F-32EL230BWT
BEAM ANGLE :	24°
POWER :	35W
LUMENS :	2870LM
CBCP :	12243CD
EFFICACY :	82LM/W



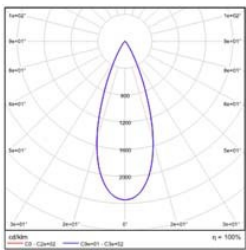
MODEL :	AER25F-32EL330BWT
BEAM ANGLE :	36°
POWER :	35W
LUMENS :	29051LM
CBCP :	6624CD
EFFICACY :	83LM/W



MODEL :	AER25F-32EL130BWT
BEAM ANGLE :	15°
POWER :	43W
LUMENS :	3683LM
CBCP :	2650CD
EFFICACY :	86LM/W



MODEL :	AER25F-40EL230BWT
BEAM ANGLE :	24°
POWER :	43W
LUMENS :	3537LM
CBCP :	15030CD
EFFICACY :	82.3LM/W



MODEL :	AER25F-40EL330BWT
BEAM ANGLE :	36°
POWER :	43W
LUMENS :	3605LM
CBCP :	8163CD
EFFICACY :	83.7LM/W