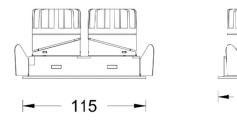
WAC LIGHTING

1

62 -

2" Square Narrow CCT Tunable Downlight

PROJECT: TYPE: TYPE: 65



Product Description

ULTRA rectangular narrow side CCT tunable adjustable downlight, through a unique angle adjustment method, balancing the functions of illumination and adjustment (One lamp for multiple purposes), whole lamp sealed design, ensure no light leakage during the angle adjustment process, the lighting fixtures adopt modular design, on site lighting fixtures can be freely disassembled and replaced with reflectors and lamp bodies, so as to achieve free switching of various specifications and light output methods, perfect integration with ceiling after installation, the optical aspect adopts a new stealth technology, and equipped with adjustable color temperature, mainly suitable for indoor spaces such as hotels, villas, and commercial spaces.

Product Features

• Body Material:	Aluminum alloy die-casting
• Optical System:	Lens + Anti-glare Reflector
• Finish:	Static electricity powder coating
• Adjustable Angle:	0-360° horizontally, 0-30° vertically
• Accessories:	As attached
• Certification:	CCC/CE
• IP Rating:	IP20
• Insulation Level:	Class II
• Operating Temperature:	-20°C~40°C

Product Specifications

Cut-out: □112*55
 Ceiling 5mm~15mm Thickness

Shielding Angle: 35°LED Type: COB

• Source Lm: 2*700LM

• LED Lifetime: >36000h-L70 /B10-Ta25°C(LM-80/TM-21)

• CCT/CRI: 2700K-6000K adjustable, CRI≥90

• Input: 220V~24@V AC / 50Hz

• Dimming: DALI

• Net Weight: 0.24Kg, without packaging

Order Model

Model	Size	Trim	LED	Driver	Beam	CCT	Reflector	Finish
AMTN	2	5	207	A DALI	2 24°	CC	B Black	WT White
Multiple	2"	Rectangular	COB 2*7W	N No Driver	3 36°	2700K-6000K	S Specular	BK Black
Downlight		Trim			5 50°	(Tunable)		
N series								

Example: AMTN25-207A2CCSWT

Note: Model 18° is shipped by default with a rimless honeycomb grille.

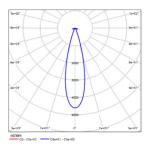
WAC LIGHTING

2" Square Narrow CCT Tunable Downlight

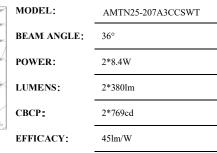
PROJECT:			TYPE:	
LENS-08-BEL Striped glass lens	LENS-08-BSL Soft glass lens	LENS-08-FR Frosted glass lens	LENS-08-HCL Honeycomb	

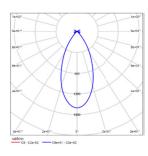
Note: A maximum of one optical accessory can be installed. The accessories are not shipped from the factory and need to be ordered separately.

LIGHT DISTRIBUTION@3000K LUMINAIRE DATA



MODEL:	AMTN25-207A2CCSWT	Te+02"
BEAM ANGLE:	24°	0x4011 0x4011 0x4011
POWER:	2*8.4W	. So + 61" So + 61"
LUMENS:	2*395lm	42-01" 42-21"
CBCP:	2*1992cd	25-01, 25-31, 0 35-01, 35-01,
EFFICACY:	47lm/W	cdkim c8+01 - C3+02





MODEL:	AMTN25-207A5CCSWT
BEAM ANGLE:	50°
POWER:	2*8.4W
LUMENS:	2*348lm
CBCP:	2*499cd
EFFICACY:	41lm/W

WAC LIGHTING

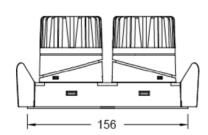
3" Square Narrow CCT Tunable Downlight

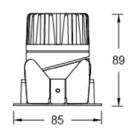
PROJECT: TYPE:

Product Image



Line Drawing





Product Description

ULTRA rectangular narrow side CCT tunable adjustable downlight, through a unique angle adjustment method, balancing the functions of illumination and adjustment (One lamp for multiple purposes), whole lamp sealed design, ensure no light leakage during the angle adjustment process, the lighting fixtures adopt modular design, on site lighting fixtures can be freely disassembled and replaced with reflectors and lamp bodies, so as to achieve free switching of various specifications and light output methods, perfect integration with ceiling after installation, the optical aspect adopts a new stealth technology, and equipped with adjustable color temperature, mainly suitable for indoor spaces such as hotels, villas, and commercial spaces.

Product Features

Body Material:	Aluminum alloy die-casting
• Optical System:	Lens + Anti-glare Reflector
• Finish:	Static electricity powder coating
• Adjustable Angle:	0-360° horizontally, 0-30° vertically
• Accessories:	As attached
• Certification:	CCC/CE
• IP Rating:	IP20
• Insulation Level:	Class II
• Operating Temperature:	-20°C~40°C

Product Specifications

• Cut-out: □152*75

• Ceiling 5mm~25mm Thickness

• Shielding Angle: 35°

• LED Type: COB

• Source Lm: 2600LM

• LED Lifetime: >36000h-L70 /B10-Ta25°C(LM-80/TM-21)

• CCT/CRI: 2700K-6000K adjustable, CRI≥90

• Input: 220V~240V AC / 50Hz

• Dimming: DALI

• Net Weight: 0.9Kg without packing

Order Model

Model	Size	Trim	LED	Driver	Beam	CCT	Reflector	Finish
AMTN	3	5	213	A DALI	1 18°	CC	B Black	WT White
Multiple	3"	Rectangular	COB 2*13W	N No Driver	2 28°	2700K-6000K	S Specular	BK Black
Downlight		Trim			3 36°	(Tunable)		
N series					5 50°			

Example: AMTN35-213A2CCSWT

Note: Model 18° is shipped by default with a rimless honeycomb grille.

WAC LIGHTING

3" Square Narrow CCT Tunable Downlight

PROJECT:	TYPE:	

LENS-11-BEL

Striped glass lens



LENS-11-BSL

Soft glass lens



LENS-11-FR

Frosted glass lens



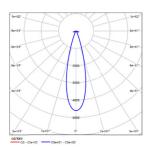
LENS-11-HCL

Honeycomb



Note: A maximum of one optical accessory can be installed. The accessories are not shipped from the factory and need to be ordered separately.

LIGHT DISTRIBUTION@3000K LUMINAIRE DATA



MODEL: AMTN35-213A1CCSWT

BEAM ANGLE: 1

POWER: 2*16W

LUMENS: 2*688lm

CBCP:

2*4588cd 43lm/W

EFFICACY:

MODEL:

AMTN35-213A2CCSWT

BEAM ANGLE:

28°

POWER:
LUMENS:

2*16W 2*1042lm

CBCP:

2*3976cd

EFFICACY:

65lm/W

MODEL:

AMTN35-213A5CCSWT

BEAM ANGLE:

POWER:

50° 2*16W

LUMENS:

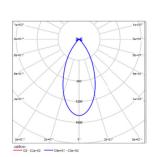
2*740lm

CBCP:

2*902cd

EFFICACY:

46lm/W



MODEL: AMTN35-213A3CCSWT

2*16W

2*923lm

BEAM ANGLE:

POWER:

и.

LUMENS: CBCP:

EFFICACY:

2*2309cd

58lm/W

WAC LIGHTING

4" Square Narrow CCT Tunable Downlight

Product Image

Line Drawing

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Product Description

ULTRA rectangular narrow side CCT tunable adjustable downlight, through a unique angle adjustment method, balancing the functions of illumination and adjustment (One lamp for multiple purposes), whole lamp sealed design, ensure no light leakage during the angle adjustment process, the lighting fixtures adopt modular design, on site lighting fixtures can be freely disassembled and replaced with reflectors and lamp bodies, so as to achieve free switching of various specifications and light output methods, perfect integration with ceiling after installation, the optical aspect adopts a new stealth technology, and equipped with adjustable color temperature, mainly suitable for indoor spaces such as hotels, villas, and commercial spaces.

Product Features

Body Material:	Aluminum alloy die-casting
• Optical System:	Lens + Anti-glare Reflector
• Finish:	Static electricity powder coating
• Adjustable Angle:	0-360° horizontally, 0-30° vertical
• Accessories:	As attached
• Certification:	CCC/CE
• IP Rating:	IP20
• Insulation Level:	Class II
• Operating Temperature:	-20°C~40°C

Product Specifications

• Cut-out: □200*100

• Ceiling 5mm~25mm Thickness

Shielding Angle: 35°LED Type: COB

• Source Lm: 2*3000LM

• LED Lifetime: >36000h-L70 /B10-Ta25°C(LM-80/TM-21)

• CCT/CRI:

2700K-6000K adjustable, CRI≥90

• Input:

• Dimming: 220V AC / 50Hz

• Net Weight:

Non-dimming / DALI

1.6Kg without packaging

Order Model

Model	Size	Trim	LED	Driver	Beam	CCT	Reflector	Finish
AMTN	4	5	225	A DALI	1 18°	CC	B Black	WT White
Multiple	4"	Rectangular	COB 2*25W	N No Driver	2 28°	2700K-6000K	S Specular	BK Black
Downlight		Trim			3 36°	(Tunable)		
N series					5 50°			

Example: AMTN45-225A2CCSWT

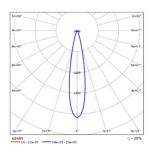
WAC LIGHTING

4" Square Narrow CCT Tunable Downlight

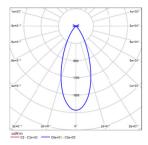
PROJECT:			TYPE:	
				_
LENS-16-BEL	LENS-16-BSL	LENS-16-HCL		
Striped glass lens	Soft glass lens	Honeycomb		

Note: A maximum of one optical accessory can be installed. The accessories are not shipped from the factory and need to be ordered separately.

LIGHT DISTRIBUTION@3000K LUMINAIRE DATA



MODEL:	AMTN45-225A1CCSWT	16-02"	MODEL:	AMTN45-225A2CCSWT
BEAM ANGLE:	18°	8e-01 Se-01 Se-01	BEAM ANGLE:	28°
POWER:	2*27W	\$6-51" 5000 6-151"	POWER:	2*27W
LUMENS:	2*1672lm	6m-011 dane)11	LUMENS:	2*1821lm
CBCP:	2*11139cd	1000	СВСР:	2*8382cd
EFFICACY:	62lm/W	3=01' 2=01' 0' 1=01' 3=01' 00'58m C0 - C0=101 - C0=102	EFFICACY:	67lm/W



		_		
MODEL:	AMTN45-225A3CCSWT	Te-60*	MODEL:	AMTN45-225A5CCSWT
BEAM ANGLE:	36°	\$e+01" \$e+01"	BEAM ANGLE:	50°
POWER:	2*27W	Sei011 Sei011	POWER:	2*27W
LUMENS:	2*1502lm	4ar011 1200 4ar01	LUMENS:	2*1469lm
CBCP:	2*2921cd	***	CBCP:	2*2161cd
EFFICACY:	56lm/W		EFFICACY:	54lm/W
		= '		