ACME CURVE

Φ57 Engine Curve

Adjustable Round Downlight

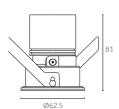


cutout:57mm



Adjustable Optic







Curve baffle for soft and subtle beams



bezel | baffle



White Painted 9016





h(m)





Antique Bronze

Black Nickel

Brushed Grey

Polished Chrome

IP Rating: IP20 and IP44 options

15°/24°/36° **Optics:**

UGR: < 10 CRI: 98Ra

Lifetime: >50,000 hrs (L70 B10)

CCT: 2700K/3000K/3500K/4000K/5000K/

2000K-3000K/1800K-4000K/2700K-6000K

Typical Source

Efficacy (Im/W): 110

On/off, Mains Dim, 0/1-10V, Dali, Zigbee, Casambi **Control:**

Binning 2 Step MacAdams Input: AC220-240V 50/60Hz DC 36V 150mA 6W **Output:**

DC 36V 200mA 8W DC 36V 250mA 10W

Ambient temp: -20°C to 45°C

Class: П

Optional accessories: Honeycomb louvre, Solite Lense, Spread Lense,

Colour Filter

Ceiling Thickness: 9mm-28mm

Material: Fine aluminium 6063A

Fire resistance test: 60 minutes



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0.	.5	10728	0.15
1.	.0	2682	0.31
1.	.5	1192	0.46
2.	.0	671	0.61
2.	.5	429	0.77
3.	.0	298	0.92

F(lx)

D(m)



10W	Ra98	3000K	24°	

h(m)	E(lx)	D(m)
0.5	7580	0.21
1.0	1895	0.42
1.5	842	0.63
2.0	474	0.84
2.5	303	1.04
3.0	211	1.25



h(m)	E(lx)	D(m)
0.5	4206	0.28
1.0	1051	0.57
1.5	467	0.85
2.0	263	1.14
2.5	168	1.42
20	117	171





W system	lm system	optics	code		
6W	367	15°	AFL5706W-C-30N15-B		
6W	349	24°	AFL5706W-C-30N24-B		
6W	340	36°	AFL5706W-C-30N36-B		



W system	lm system	optics	code	
8W	419	15°	AFL5708W-C-30N15-B	
8W	470	24°	AFL5708W-C-30N24-B	
8W	456	36°	AFL5708W-C-30N36-B	



W system	lm system	optics	code
10W	462	15°	AFL5710W-C-30N15-B
10W	628	24°	AFL5710W-C-30N24-B
10W	616	36°	AFL5710W-C-30N36-B



Black Nickel



Solid Brass



Antique Bronze



Black Painted 9005



White Painted 9016



Brushed Grey



Polished Chrome

Our light fixtures are made of the highest quality metal materials, like pure aluminium and solid brass. Our process is precise and sustainable to achieve circular products that last longer and look stylish.

The ACME light engines come in three distinct shapes: straight baffle for maximum brightness, curve baffle for a softer light effect, and semi-recessed baffle for added ceiling decoration. They are available in five different sizes with both trimmed and trimless bezels (cutouts of 50mm, 57mm, 68mm, and 78mm) and offered in seven standard finishes including white 9016, black 9005, polished chrome, black nickel, antique bronze, and solid brass.







ACME CURVE



ACME SEMI

We transform premium materials into fine luxury goods that elevate any space.



Light engine



Installation frame trimless



Installation frame trim

Circular economy principles are intricately woven into every stage of our design and manufacturing process, making ACME downlights a shining example of sustainability. These fixtures are fully modular, allowing for easy repair, reuse, and end-of-life reintroduction into standard stock.



Accessories















Specification Code

Туре	Engine	Power	Colour Temp	Driver	Beam Width	Bezel Colour	Baffle Colour	Options
MFL	50	08W -	- 30	N	24	- W	В	S
MFL/Fixed	36/36mm		27/2700K	M/Mains Dim	10/10°	W/White	W/White	H/Honeycomb
AFL/Adjustable	50/50mm		30/3000K	D/DALI	15/15°	B/Black	B/Black	S/Spread Lense
TL/Trimless	57/57mm		35/3500K	0/0-10V	24/24°	BG/Brushed Grey	BG/Brushed Grey	
Q/Square	68/68mm		40/4000K	Z/Zigbee	36/36°	BN/Black Nickel	BN/Black Nickel	
C/ Curve	78/78mm		50/5000K	C/Casambi	50/50°	AB/Antique Bronze	AB/Antique Bronze	
M/Semi-Recessed			2030/2000K-3000K	N/Non Dim	WS/Wall Wash	SB/Solid Brass	SB/Solid Brass	
RTP/Recessed			1840/1800K-4000K	X/No Driver		PC/Polished Chrome	PC/Polished Chrome	
Pendant			2760/2700K-6000K					
TLP/ Trimless								
Pendant								
STP/Surface								
Pendant								
MPW/48V Pendant								