



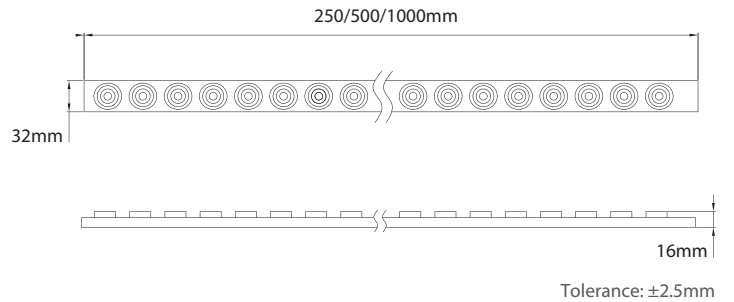
Features

- System power :6W to 36W
- 250mm, 500mm & 1000 mm in length
- Mono colors & RGBW color with various of beam angle options
- IP65

Highlights

- High brightness with slim design
- DMX512 and DALI control are optional
- White color with CRI >90 is optional
- Fixed and adjustable mounting bracket are available

Technical Drawing



Technical Specifications

Article Number		AB-WA-aQR-xByCzB	AB-WA-QQG-xByCzB	AB-WA-RQS-xByCzB	AB-WA-RQV-xByCzB
Product	LED type	SMD LED	SMD LED	SMD LED	SMD LED
	Beam angle	10° / 15° / 24° / 30° / 45° / 60° / 10° x 30° / 10° x 60° / 15° x 35°			
	Color	2700K / 3000K / 4000K / 5700K / 6500K / RGBW			
Environmental	Operating temperature	-25°C - 45°C	-25°C - 45°C	-25°C - 45°C	-25°C - 45°C
	Operating humidity range	10 - 90% RH	10 - 90% RH	10 - 90% RH	10 - 90% RH
	Ingress protection	IP65	IP65	IP65	IP65
	LED lifetime	50,000hrs	50,000hrs	50,000hrs	50,000hrs
Power	Input voltage	24VDC	24VDC	24VDC	24VDC
	Power consumption	6W	12W	24W	36W
Physical	Housing	Aluminum	Aluminum	Aluminum	Aluminum
	Lens	PMMA	PMMA	PMMA	PMMA
	Dimensions (L x W x H)	250mm x 32mm x 16mm	500mm x 32mm x 16mm	1000mm x 32mm x 16mm	1000mm x 32mm x 16mm
Control	Control system	Standard ON-OFF / DMX512 / DALI			

*Option

x:Color	y : Beam angle	z : Control
2=2700K, 5=5700K	B=10°, L=45°	A= ON/OFF
3=3000K, 6=6500K	C=15°, J=60°	D= DALI
4=4000K, C=RGBW	D=24°, Q=10°x60°	F= DMX512
B=RGB	F=30°, R=15°x35°	
	P=10°x30°	