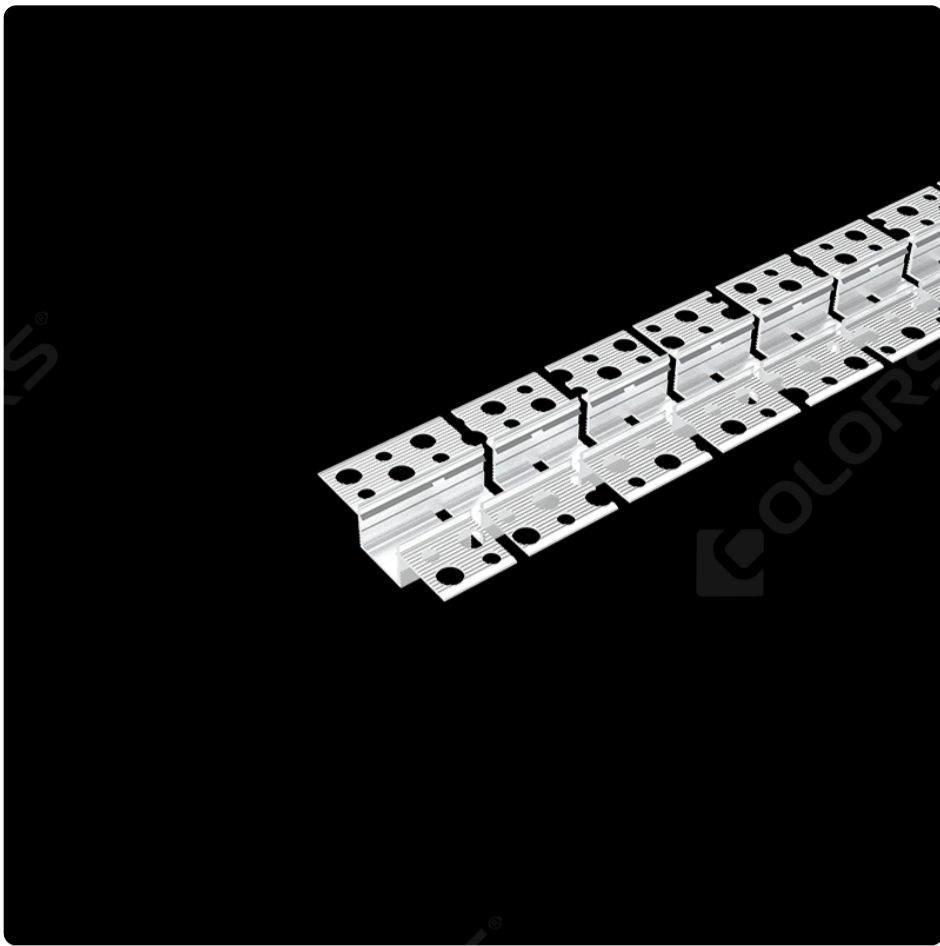


ALS ECO Trimless-Recessed

# BR1613(BA)



## BR1613(BA)

### Basic Parameters

Material AL6063-T5,anodizing

IP Grade IP20

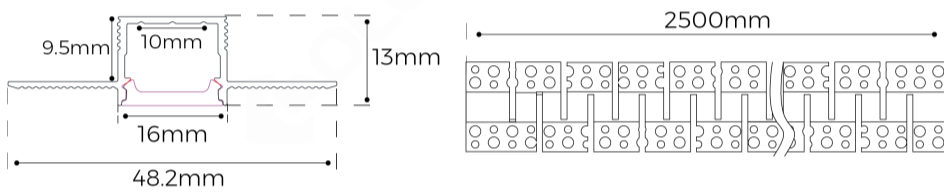
Warranty 5 years

### Electrical Parameters

### Optical Parameters

Length 2500mm

### Dimensions

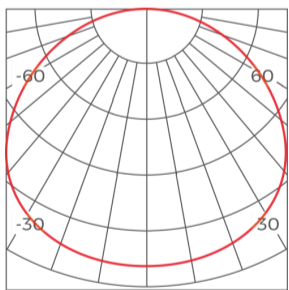


### Luminaire Parameters

Version	Size(mm)	Power(W)	PCB Current(A)	CRI	CCT	Lumens(LM) @White, Silver
Regular	1000mm	15	0.65	>90	4000K	780
Regular	1000mm	15	0.65	>90	2700K	657
Regular	1000mm	15	0.65	>90	3000K	702
Regular	1000mm	15	0.65	>90	6000K	780

### Light Distribution

Regular-115°



h(m)	D(cm)	E(lx)
1	271	243
2	542	60
3	813	27
4	1084	15

### Common Accessories

## Installation accessory



### CL-01

Applicable product model:LE1616/LG2323/LG2727/LG7043/LG7070/LR0812/LR1613/LR1616/LR2013/LR3735/LR3840(A)/LR3840(B)/LR3924/LR3943/SK10032/SK6013(A)/SK6013(B)/LR5535(A)/LR5535(B)/LS3360/LS4067/LS5470(F)/LS7977/AS3535-2500/AS3535-08A45/90/AS3535-15A45/90/AS3535-30A45/AS3535-03A90/AS3535-03N90/AS3535-03W90/AS3535-15N90/AS3535-15W90/LR25/BH3360/BH5470/BH7977/BS3360/BS5470/BS7977  
Installation method: Ceiling  
Material process: Carbon Steel  
Size: M3.5\*40mm  
Quantity: 4 PCS/ set  
Others: 4 pcs screws+4 pcs expansion tube

## Packing

Size (mm/box)	Quantity /box	QTY/CTN	NW (kg/box)	N. WT (ctn)	G.WT (ctn)	Size (cm/carton)	Product Size (mm)
2510*60*34	2	24	0.7	7.8	13.2	252.3*22.1*13.7	2500*48.2*13
2510*60*76	5	30	1.65	9.8	14.25	252.3*23.3*13.7	2500*48.2*13

## Attentions

- 1、 Non-professionals are prohibited from installing, disassembling and repairing the product.
- 2、 Avoid scratching, distortion and irregular bending of the product during installation; otherwise it may cause irreparable damage to the product.
- 3、 Please use professional cutting tools when cutting.
- 4、 Do not use any acid or alkaline adhesive to fix products.
- 5、 The product is only suitable for indoor dry places, can not be used in outdoor, seaside or wet environment.
- 6、 PC features: Each 10°C rise or drop will make diffuser extend or shrink 0.8mm/m, please confirm before processing and use.