## OCULARC PROJECTOR - MODEL: SL45F

# WAC LIGHTING

Mini Track Luminaires (24V)

Responsible Lighting®

Product Image

Line Drawing

Product Description

OCULARC Projector series low-voltage projection track lighting fixtures, suitable for WAC mini track systems, with flexible and compact lighting fixtures; Adopting WAC's leading imaging optical technology, logo projection can be achieved in a very small space; It is recommended to use a distance of 0.3m-1.5m, which can be applied to exhibition cabinet spaces in museums and art galleries.

Product Features		Product Specifi	cations
Body Material:	Aluminum alloy lamp body, glass	• light source	HP LED
• Optical System:	optical device Multi collimating lens light	• Light source power	2W
• Finish:	distribution Liquid paint, BK	• LED Type:	HP LED
Adjustable Angle:	Horizontal adjustment from 0 °to	• Source Lm: 3000	DK: 190lm; 4000K: 200lm
	365 °, Vertical 0-90 ° adjustment	• LED Lifetime:	>50000h-L70 / B10-Ta25°C(LM-80/TM-21)
• Accessories:	As attached CQC	• CCT/CRI:	3000K / 4000K; Ra90
<ul><li> Certification:</li><li> IP Rating:</li></ul>	IP20	• SDCM:	3 SDCM
Insulation Level:	Class III	• Input:	24V VDC
• Operating Temperature:	-20°C~40°C	• Dimming:	On-off / 0-10V
operating reinperature.	-20 0-40 0	Net Weight:	0.1 Kg without packing

#### Ordering model

Model	LED	Dimming		Beam	CRI	ССТ	Finish
SL45F Ocularc Focus	<b>LD02</b> LED 2W	O On-boarding E ON-OFF®	R	Projector	<b>9</b> 90	<ul><li>30 3000K</li><li>40 4000K</li></ul>	<b>BK</b> Black
SL45F	LD02	0	R		9	30	вк

Example: SL45FLD02-O-R930BK

Note: ① Supports system dimming and requires an external dimmable constant voltage device (dimming method is determined by the constant voltage device)

### Accessory



Attention: The low-voltage track adopts surface installation and comes with two end caps; If hanging installation is required for low-voltage tracks, please contact WAC.

## OCULARC PROJECTOR - MODEL: SL45F

WAC LIGHTING

Mini Track Luminaires (24V)

Responsible Lighting®

PROJECT:		TYPE:			
Lighting effect (real scene shooting)		Optical Accessories			
		LENS-SL45F-GOBO GOBO piece accessories with WAC text			
WAC		WAC			

System Dimming Wiring Diagram (Lamp Model: SL45FLD02-E)

This circuit lighting fixture can support system dimming. The wiring diagram is as follows (dimming method is determined by constant voltage electrical appliances), and dimming matching testing needs to be done in advance.

