

VOLO- MODEL: OP1SS

Linear Luminaires

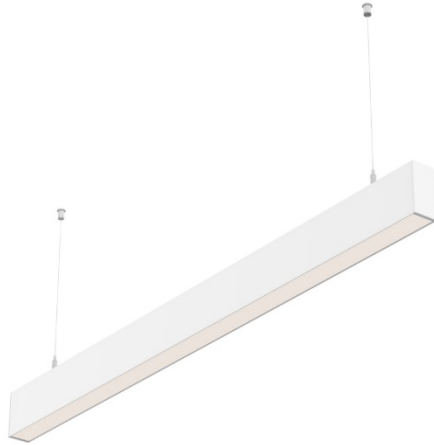
WAC LIGHTING

Responsible Lighting®

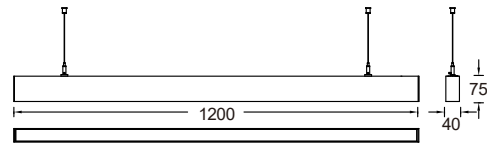
Project Name:

Type:

Product Image



Line Drawing



Product Description

VOLO Pendant Linear Light, with aluminum body, compact and aesthetic appearance. LED light source, with good heat dissipation. Energy efficient, good anti-glare, customized lengths and connectable at the beginning and end. Suitable for commercial office lighting applications.

Product Features

- **Body Materials:** Aluminum Alloy Body
- **Optical System:** Anti-glare Panel
- **Finishes:** Electrostatic Powder Coating
- **Objection Direction:** /
- **Accessory/Bracket:** /
- **Certification:** CCC
- **IP Rating:** IP20
- **Insulation Level:** Class I
- **Operating Temperature:** -20°C~40°C

Product Specifications

- **Shading Angle:** /
- **LED Type:** SMD LED
- **Source Lm:** /
- **LED Lifetime:** > 50,000h-L70 /B10-Ta25°C(LM-80/TM-21)
- **CCT/CRI:** 3000K/ 3500K/4000K/5000K, Ra90
- **SDCM:** 3 SDCM
- **Input:** 220V-240V AC / 50Hz
- **Dimming:** ON-OFF/0-10V/DALI (Matching tests must be done with the project site systems)
- **Net Weight:** Approx. 1.8Kg, excluding packaging

Order Model

Model	Comment	Length (mm)	Power (W)	Driver	Beam	CCT	Finish
OP1S	S Single Directional Downward illuminated	12 1200	30 30W	E On-Off	P (Matte Cover)	30 3000K	WT White
				D 0-10V Dimming	Y (Prism Cover)	35 3500K	BK Black
				A DALI		40 4000K	
						50 5000K	

Example: OP1SS-1230E-P30WT

VOLO- MODEL: OP1SS

Linear Luminaires

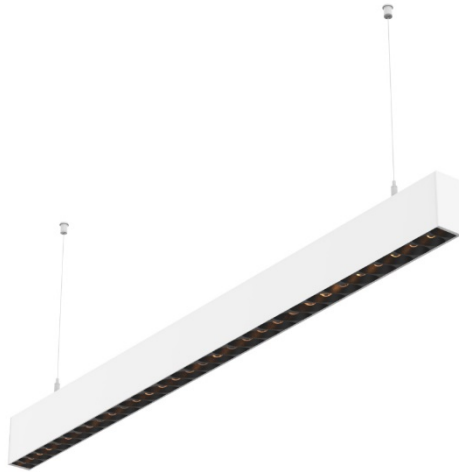
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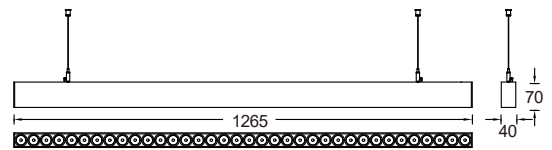
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- **CCT/CRI:** 3000K/ 3500K/4000K/5000K, Ra90
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- **Net Weight:** Approx. 1.8Kg, excluding packaging

Order Model

Model	Comment	Length (mm)	Power (W)	Driver	Beam	CCT	Finish
OP1S	S Single Directional Downward-illuminated	12 1265	30 30W	E On-Off	2 24°	30 3000K	WT White
				D 0-10V Dimming	3 36°	35 3500K	BK Black
				A DALI	4 45°	40 4000K	
					50 5000K		

Example: OP1SS-1230E-230WT

VOLO- MODEL: OP1SD

Linear Luminaires

WAC LIGHTING

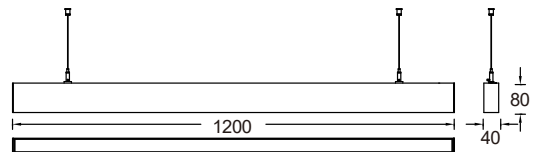
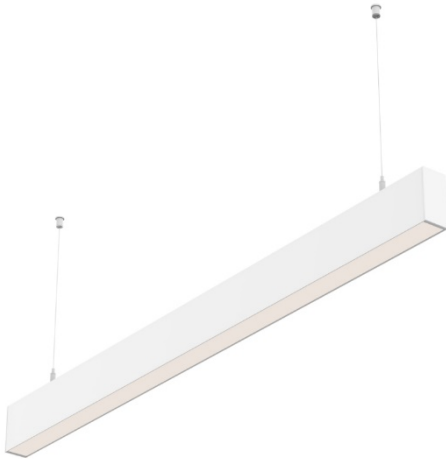
Responsible Lighting®

Project Name:

Type:

Product Image

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- **Optical System:** Anti-glare Panel
- **Finishes:** Electrostatic Powder Coating
- **Objection Direction:** /
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- **Certification:** CCC
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- **Input:** 220V-240V AC / 50Hz
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Order Model

Model	Comment	Length (mm)	Power (W)	Driver	Beam Up	Beam Down	CCT	Finish
OP1S	D Double Directional Two-sided illuminated	12 1200	40 30W downward-illuminated +10WUpward-illuminated	E ON-OFF D 0-10V Dimming A DALI	F Frosted	P (Matte)	30 3000K	WT White
						Y (Prism)	35 3500K	BK Black
							40 4000K	
							50 5000K	

Example:OP1SD-1240E-FY40WT

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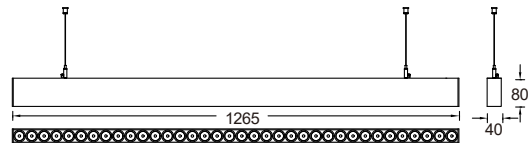
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						3 36°	35 3500K	
	4 45°		40 4000K					
			50 5000K					
	Two-sided illuminated		+10W Upward-illuminated					

Example: OP1SD-1240E-F340WT

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