VOLO - MODEL: OR1S

WAC LIGHTING

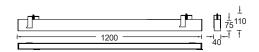
Responsible Lighting®

| | | • | • |
|--------|-----|-----|------|
| Linear | Lum | ına | ires |

| Project Name: | Туре: | |
|---------------|-------|--|
| | _ | |

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 | Length | Power | Driver | Beam | ССТ | Finish |
|-------|----------------|---------------|------------------------|------------------------|-----------------|-----------------|
| | (mm) | (mm) | | | | |
| OR1S | 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: OR1S-1230E-Y40WT

VOLO - MODEL: OR1S

WAC LIGHTING

Responsible Lighting®

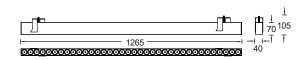
Linear Luminaires

| 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:
 Lens + SUBROSA Invisible Optical System

• 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. 2.0Kg, excluding packaging

Order Model

| Model | Length | Power (mm) | Driver | Beam | CCT | Finish |
|-------|----------------|---------------|---------------------------------|-------------------------|--|----------------------|
| | (mm) | | | | | |
| OR1S | 12 1265 | 30 30W | E ON-OFF D 0-10V Dimming A DALI | 2 24° 3 36° 4 45° | 30 3000K 35 3500K 40 4000K 50 5000K | WT White BK Black |

Example: OR1S-1230E-240WT