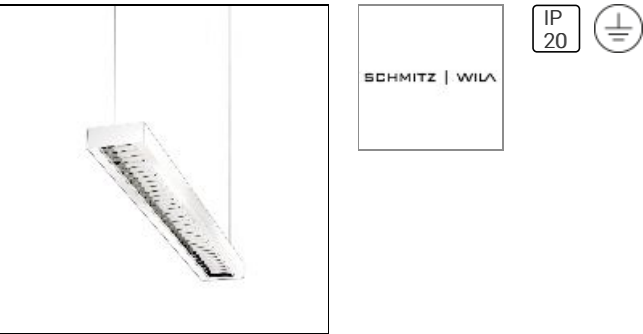


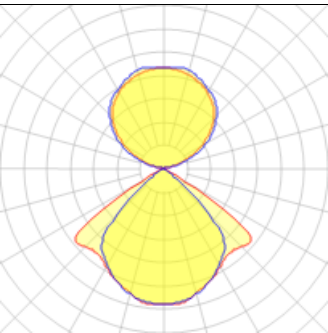
# Product data sheet

VARIATIC LED PENDANT LUMINAIRE, PARABOLIC LOUVRE  
VA3507200-33-40  
SCHMITZ | WILA



Variatic LED 4000 K Pendant Luminaire, Light distribution direct/indirect Parabolic Louvre Luminaire housing white Product: VA3507200-33-40 Light Technique Direct light distribution through high polish parabolic louvre Suitable for VDU workstations according to EN 12464-1 and LG7 50% direct- and 50% indirect distribution CRI > 80 Colour temperature 4000 K Lifetime 50.000 h (L70) Luminaire housing Luminaire housing made sheet metal, white coated (RAL9016) End caps fitted without visible screw connection Top-cover made of clear PC Operating and assembly technology LED driver directly integrated, standard Suitable for emergency lighting with central battery Plug-in terminals for through wiring up to 3 x 2.5mm<sup>2</sup> Y wire suspension allows quick adjustable fixing Supplied with transparent supply cable attached For pendant length up to 1.5 m Lamp Wattage: 61 W Colour Rendering Index: 80 Colour Temperature: 4000 K Luminaire Luminous Flux: 7100 Llm System Efficiency: 106 Llm/W Luminance  $\gamma \geq 65^\circ$ : <1500 cd/m<sup>2</sup> UGR: 14 Number Luminaires LZ: 0.03 Connector: Steckklemmen, 3 x 2,5 mm<sup>2</sup> Length: 1125 mm Width: 145 mm Height: 50 mm Total Weight: 4.5 kg Degree of Protection IP20 CE-Sign Total system: Protection class 1 Data record VA3507200-33-40

## Light output 1



### 1 x General service incandescent lamp

Nominal lamp power	67 W	LOR	100%
Lamp flux	7100 lm	ULOR	51%
Luminous efficacy	106 lm/W	Total flux	7100 lm
CCT	4000 K	Total power	67 W
CRI	80		

## Mounting mode

Pendant

## Shape and measurements

Length: 44.29 in  
Width: 5.71 in  
Height: 1.97 in

## Adjustability

Fixed

## Design

Color of housing: White

## Electric

System power: 67 W  
Appliance Class: I

## Protection

IP: 20