



**PLVEL100**  
Design by Manuel Vivian

Collection of ceiling and suspended lamps. The radial diffuser and light covering are treated with a flame-retardant (Glow wire 960 °C and 750°C respectively). Available in several colours and sizes.

Typology: CEILING

Ratings

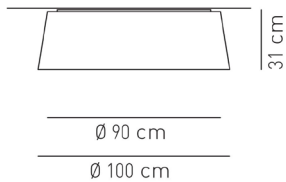
- E27
- Downlight
- Surface installation over holes
- Supply voltage ~220-240V
- Switch mode: on-off
- Steel frame, painted
- Radial cone diffuser in pongé fabric and light covering in jersey

Product code composition

VELVET / diffuser INCLUDED, with upward and downward lighting

Type	Article	Colours (lampshade)	Colours (radial diffuser)	Source
PL	VEL 100 E27	BC ice white	BC white	E27 3 x Max 16W LED or 3 x Max 33W fluo 3 x Max 57W halo
		AR orange	BL electric blue	
		AZ light blue	BW warm white	
		BA ivory white	GI gold yellow	
		BL blue	MA brown	
		MA brown	MT brick red	
		NE black	NE black	
		RB burgundy	RB burgundy	
			RS red	
			VE green	

kg 9 m<sup>3</sup> 0,98

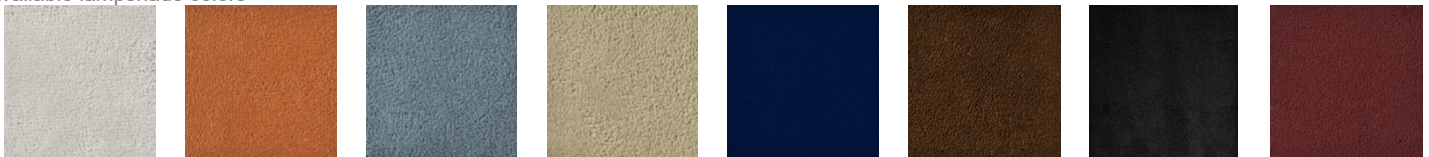


Micro 2000 flame retardant fabric 80% polyester + 20% cotton  
Fleece finishing 100% polyester  
Weight 276 ± 5% gr/m<sup>2</sup>  
Abrasion resistance (Martindale) 25.000 ± 10% rubs  
Pilling grade 4/5  
Light fastness grade 4/5 + self-extinguishing PVC  
Glow wire 750 °C

CE IP20 +LED

example composition code | PL | VEL100E27 | BL | RS |

Available lampshade colors



BC Ice white    AR Orange    AZ Light blue    BA Ivory white    BL Blue    MA Brown    NE Black    RB Burgundy

Available radial diffuser colors



BC White    BL Electric blue    BW Warm white    GI Gold yellow    MA Brown    MT Brick red    NE Black    RB Burgundy    RS RED    VE Green

EELc (Energy Efficiency Label compatibility): E, D, C, B, A, A+

PLVEL100E27\_ \_ \_ \_    CUSTOMER \_\_\_\_\_    NOTES \_\_\_\_\_

NOTICE: Luminous flux (lm) and efficacy (lm/W) for all LED luminaires is based on nominal ratings of the LED sources. Technical data could be subject to alteration without notice. Axo Light does not provide legal guarantee for the accuracy of this data sheet.