



STRUCTURAL SPECIFICATIONS

Size	Ø250 x L55 mm
Cut-out	-
Net weight	0,8 kg
IP	IP20
IK	IK02
Specific treatments	None
Working temperature	-
Use	Indoor
Installation Environment	Reception, retail, architectural
Installation setup	-
Diffuser	-
Main material	Plaster
Main color	White
Detailed color	White

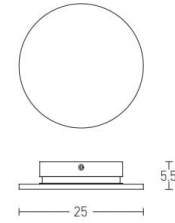
STANDARDS

Standards	CE, RoHS
Glow wire test	-
White Certificates	No
Carbon footprint (total lifecycle)	30,67 kgCO ₂ eq
Carbon footprint (per hour)	0,61 gCO ₂ eq/h
PEP available	No

PACKAGING

Individual packaging size	L28,5 x l28,5 x H10 cm
Unit gross weight	1 kg
Outer packaging size	-
Outer packaging gross weight	-
Number of products included	-

TECHNICAL DRAWINGS



LIGHTING SPECIFICATIONS

Technology	LED
Lumen output	460 lm
Lumen efficiency with driver	50 lm/W
Lifetime (Source L70B50) *	50 000 hours
Beam angle	-
UGR **	-
CRI	> 80
SDCM	-
Photobiological Hazard	-
Light source energy rating	G

* Junction temperature @ 85 °C and ambient temperature @ 25 °C
In compliance with the current CIE-190:2010 standard

ELECTRICAL SPECIFICATIONS

Driver	Internal
Power	9.2 W
Alternating Voltage	230 VAC
Direct voltage	-
Current	350 mA
Dimmable	ON/OFF
Protection class	-
Loop-in loop-out	No
Output cable	-
Connector	-
Connector reference	-

PRODUCT DESCRIPTION

ZAMBELIS D25 9.2W DESIGN Wall Light, White

References : ZAM.20272

9.2 W. Ø250 x L55 mm. IP20. L70B50 50 000 hours. 460 lm. Warranty 3 years

STRUCTURAL SPECIFICATIONS : Ø250 x L55 mm. IP20. IK02. White

ELECTRICAL SPECIFICATIONS : ON/OFF

LIGHTING SPECIFICATIONS : LED. 460 lm. L70B50 50 000 hours. IRC > 80

STANDARDS : CE, RoHS. 30,67 kgCO₂eq



PRODUCT REFERENCES

Reference	Product	Correlated colour temperature	Luminous flux	MOQ
ZAM.20272	ZAMBELIS D25 9.2W DESIGN Wall Light, White	3000 K	460 lm	1

PRODUCT PICTURES

