

SATURN



Quickinfo

GENERAL

suspended

IP 20

LED

up to 120lm/w

2700-6500K

CRI >80Ra/90Ra

SDCM≤5(3)

Aluminum lampshade, rolled profile, seamlessly welded; surface powder coated with white, silver, black; high reflective coating for improved efficiency; completely uniform illumination Aluminum polished casing; available in 2 sizes: ϕ 600mm, ϕ 900mm; height 68.7mm; lumens up to 120lm/w; illuminating angle: 90° for Microprismatic, 120° for Opal; microprism LOW UGR; function further highlights the ceiling and enhances visual comfort. Energy-efficient LED, SCDM \leq 5, can also be SCDM \leq 3; direct illumination/ direct and indirect illumination; Color temperature 2700-6500K; CRI \geq 80/90; Warranty 50000 hours; protection grade IP 20; NON DIM (DALI DIM, 1-10V DIM, TRAIC DIM Available); CE RoHS.

ESTIMATED LED LIFETIME

L80/50,000h

OPTICAL

direct,direct/indirect illumination

PS diffuser

microprismatic (LOW UGR)

beam 90°(Microprismatic), 110°(Opal)

ELECTRICAL

NON DIM , DALI DIM ,DIM 1-10V, DIM TRAIC

PF>0.9

PHYSICAL

aluminium

powder-coated

MATERIAL COLOUR

black

white

silver

General Information



RING 600 suspended

DIRECT



SYSYTEM POWER	CCT	LOMINOUS EFFICACY
40W	2700-6500K	120LM/W
60W	2700-6500K	120LM/W

DIRECT/INDIRECT



SYSYTEM POWER	CCT	LOMINOUS EFFICACY
40W	2700-6500K	120LM/W
60W	2700-6500K	120LM/W



RING 900 suspended

DIRECT



SYSYTEM POWER	CCT	LOMINOUS EFFICACY
70W	2700-6500K	120LM/W
90W	2700-6500K	120LM/W

DIRECT/INDIRECT



SYSYTEM POWER	CCT	LOMINOUS EFFICACY
70W	2700-6500K	120LM/W
90W	2700-6500K	120LM/W

Ordering Information

Example: PR-SATURN-600-2700-D-0-S-A

Series	Size	Colour Temp.	Distribution	Optics	Mounting	Finish
PR-SATURN	600	2700	D: Direct	O: Opal	S: Surface	A: Aluminum
	900	6500	DI: Direct/Indirect	M: Microprismatic	SC: Suspended Cable	P: Powder Coated



