

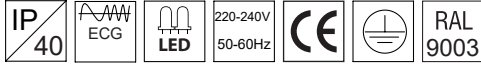
Linea Dary

MODEL: LINEA DARY WHITE REFLECTOR/ PENDANT/SURFACE/ON WALL / 1125mm / up to 34W / 4700lm / 4000K / IP40 / UGR<19/CR>80 / WHITE BODY
CODE: LINEA DARY W-P/S/W 50x1125-34- 4700/9.4/IP40W

LED LIGHT SOURCE

Mareli Ltd
www.mareli-bg.com

STANDARD



SPECIFICATIONS

Mounting	Suspended, Surface, Wall
Light source	LED
Optical system	Lenze and Reflector
Materials	Housing: Extruded Aluminum Profile Lense: 8N PMMA Reflector: Comfort White Polycarbonate
Wiring	ECG
Light Distribution	Direct
Lumen Distribution	100% Direct
Connection	3-pole
Surface finish	RAL 9003; White
Protection class IEC	Safety class I
Input Voltage, Frequency	220-240 V / 50 to 60 Hz
Power Factor (Min)	0.9
Ambient Temperature	-5 to +45 °C
Photobiological safety class	Exempt group

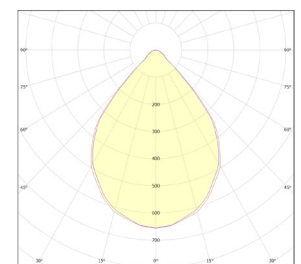
Luminaire luminous flux	4700 lm
Luminaire efficacy	139 lm/W
EN 60598	Compliant
Beam angle	80°
Corr. Color Temperature	4000K
Color Rendering Index	≥80 Ra
Rated median useful life	L80B20 at 50,000 hours
Ingress protection	IP40
Impact protection	IK07
UGR	<19
Accessories	White Optic
Warranty	5 years

Recommended Areas of application



LINEA DARY W-P/S/W 50x1125-34- 4700/9.4/IP40W
OpticWBodyW

Linea Dary	Name of series
P/S/W	Suspended, Surface, Wall
1125x50x72	Dimension: 1125x50x72
34	Power (W)
4700	Net lumen output
9.4	4000K
IP40	Ingress protection
White Reflector	Dary OpticW



Light Distribution Graph

CODE	OPTICAL SYSTEM	POWER	LIGHT SOURCE	NET LUMEN OUTPUT	DIMENSION	COLOR RENDERING INDEX	COLOR TEMPERATURE
	Lenze and Reflector	(W)		(lm)	(mm)	(Ra)	(K)
LINEA DARY W-P/S/W 50x1125-34- 4700/9.4/ IP40W					W H L		
OpticWBodyW	+	34	LED	4700	50 75 1125	>80	4000