W104
Wall Sconce

SUNPARK ELECTRONICS CORP.

Features

Housing
Die-formed Cold-rolled Steel

Optical
Shade: High Transmission Acrylic Creates Excellent Light Distribution and Uniformity
LED: High Efficiency, High CRI, Binned and Mixed to Reach Uniform Light

Electrical
High Power Factor, Low THD
Option -EM : Built-in Emergency Light and Bi-Level Lighting

Lamp
LED Type: Integrate LED Module , 3000K LED
            More Color Temperature Option 3500K, 4000K, 5000K
GU24 Type: - CFL Bulb, 2700K or 4000K
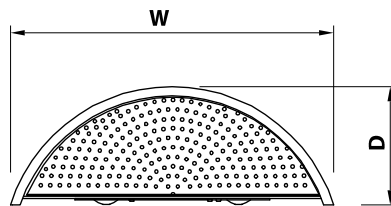   - 9W LED Bulb, 3000K or 4000K

Certification
UL/cUL or ETL/cETL Listed, Suitable for Damp Locations

Warranty
5 Years Limited Warranty on Driver and LED

LED Type

Model	Input Voltage	Input Wattage	LED CT	CRI	Lumen (TYP)	Finish/Shade	Dimension (W x H x D)	Energy Star
W104D-xxxxK	120V	15W	3000K	>80	1100	ORB / Acrylic	10.7" x 11.5" x 4.0"	Yes
W104D-EM-xxxxK	120V	15W	3000K	>80	1100	ORB / Acrylic	10.7" x 11.5" x 4.0"	Yes

GU24 Type

Model	Input Voltage	Lamp	Finish	Shade	Dimension (W x H x D)	Energy Star
W104-213	120V	2 x 13W GU24 CFL	ORB	Acrylic	10.7" x 11.5" x 4.0"	---

Sunpark Electronics Corp.
16200 S. Figueroa St., Gardena, CA90248
www.sunparkelecronics.com

Phone: (310) 324-8880
Fax: (310) 324-4020

Specifications are subject to change without notice.

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