648STD1-N
LED Strip

SUNPARK ELECTRONICS CORP.

Features

Housing
Die-formed Cold-rolled Steel with Powder Coat

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

Electrical
Option: -EM   Built in Emergency Back Up Light
     -Bi   Bi-level Dimming

Lamp
Integrate LED Module with High CRI

Certification
ETL/cETL Listed, Suitable for Damp Locations, DLC Listed

Warranty
5 Years on Driver and LED Module

LED Strip

Order Code	Input Voltage	Input Wattage	Lumen (TYP)	Power Factor	THD	CRI	Dimension (L X W X H)	DLC
648STD1-N-36W-4000K	120V ~ 277V	36W	5080	0.9	10%	>80	47.8" x 3.3" x 3.8"	Premium
648STD1-N-36W-5000K	120V ~ 277V	36W	4680	0.9	10%	>80	47.8" x 3.3" x 3.8"	Premium

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

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

Specifications are subject to change without notice.

1/6/21
DS_648STD1-N

Page **1** of **1**