DECOMESHA TO **DSW-LED** Surface Wraparound

Client:	Order #:	
Project Name:	Type:	Oty:

Performance Data

CRI

80+

CCT

4000K

Projected Lifetime

>54,000 Hours (L70); >51,000 Hours (L90)

Dimming

0-10V Dimming Standard

Operating Temperature

-20° to +50°C Ambient

UL Listed

UL, Suitable for dry and damp locations

Warranty

5 year Standard 10 year Optional











Description

The DSW series wraparound pairs economy styling with energy-efficient performance, delivering 130 lumens per watt. The luminaire's characteristic clean, low-profile design is both appealing and practically functional. This unit utilizes a clear, extruded acrylic refractor and a heavy gauge steel end plate with embossed light seal for dependable performance and good looks. The DSW wraparound is perfect for commercial spaces, school dormitories, offices and retail areas.

Features

- Die formed heavy gauge steel with side flanges for extra UL listed for damp locations. uniformity and rigidity.
- Driver cover snaps into housing to cover ballast and wires.
- Fixture ends are die-formed for rigidity.
- · Post painted powder coated white finish.
- Diffuser is designed for one-piece .125" thick prismatic lenses.
- · Snap on diffusers for easy servicing and hinge from either side.
- 80+ CRI for crisp, accurate color rendering.















Ordering Information

A FIXTURE SERIES

DSW-LED Surface Wraparound

B LENGTH

91

© WATTAGE/LUMENS (LENGTH 2)

> 20 20W/26001

(LENGTH 4)

44W/57201

CCT

40 4000K **E** VOLTAGE

U 120-277V

CONTROLS

Bluetooth DECO Mesh™2 BT

G OPTIONS

Ε Emergency

■ WARRANTY⁴

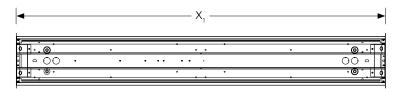
-	5 Year Warranty
10	10 Year Warranty
10L	10 Year Warranty including
	labor

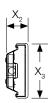
¹ DLC Premium listed

² 1% Dimming when ordered with Bluetooth

³ 5 Year Warranty is Standard unless specified

Dimensions

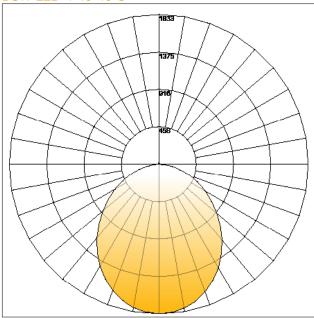




	Inches
X ₁	48.72
X ₂	2.54
X_3	6.54

Photometric - Polar Graph

DSW-LED-4-40-40-U



Lumen Chart

		4000K	
Size	Wattage	Lumens	LPW
DSW-LED-2-20-354050-U	20	3500	130
DSW-LED-4-40-354050-U	40	5200	130