



Emergency Battery Backup for ADS7R9

cETLus

500 Charging Cycles

5 Year



DESCRIPTION

Emergency battery backup for 7" slim surface LED model ADS7R9 Guarantees 90 minutes operation from battery in case of power outage

FEATURES & BENEFITS

Self test function

Switch time less then 1 second

Over charge / discharge protection

Durable die-cast aluminum with Li-ion battery

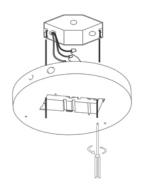
3 hours operating for model ADS7R9 at around 50% brightness Photometric files for initial brightness, after 30 minutes and after 90 minutes discharging available on our website

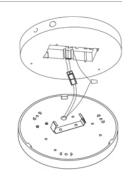
DIMENSIONS OD 8" Thickness 1"

8"



Fast & Easy Installation





ORDERING GUIDE

model EMB-SF001

SPECIFICATION	
Applications	Healthcare, Offices, Hotels, Hospitality, etc.
Input Voltage	120 V AC 50/60 Hz
Charging Time	24 hours
Charging Current	185 mA
Switching Time	< 1 second
Output Voltage	65 V DC
Discharging Time	3 hours with 90 minutes guaranteed
Brightness	around 50% of the full power
Output Current	45 mA
Output Power	3 W
Approved Location	Damp
Ambient Temperature	-4°F (-20°C) to +104°F (+40°C)



ACCESSORIES Sold Separately



Project: Location:

Qty: Notes:

Certification

Battery Life

Warranty

Empty Surface Mount Backbox of EMB-SF001 cat # EMBS