

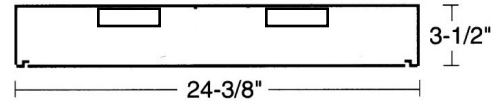
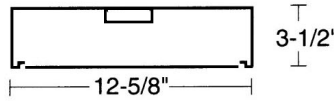
# 8. LED

# LED Surface Module

# 7200LED



### DIMENSIONS



Dimensions are subject to change. For critical applications, verify all dimensions with factory.



### ORDERING

Shallow design surface module available in 1x4, 2x2, AND 2x4.

End and side seams are welded and filled to provide the appearance of a smooth continuous channel. Flush steel doorframe is standard. Optional glare dampening ribbed aluminum regressed frame. Door frame is secured by rotary cam latches. For surface and pendant mounting individually or in continuous rows.

#### HOUSING

Die formed heavy gauge steel housing welded for rigidity and structural stability.

#### LED

CRI>80

PF>90

Up to 50% Energy Savings

Solid state driver

5 year warranty

#### SHIELDING

100% virgin acrylic prismatic is standard. Consult option sheet for other shieldings.

#### FINISH

All metal parts are phosphate coated and painted after fabrication with baked white enamel electrostatically applied providing a durable finish with a minimum 89% reflectance.

#### CERTIFICATION

All units bear UL label. Made in U.S.A. ARRA and BAA compliant. 5 YEAR WARRANTY.

<u>MODEL</u>	<u>SIZE</u>	<u>WATTAGE TYPE</u>	<u>VOLTAGE</u>
7200LED	1x4 unit	1 Board Strip 40 W 4,000 LUMENS	120 277 UNV
	2x2 unit	2 Board Strip 40 W 4,000 LUMENS	
	2x4 unit	4 Board Strip 70 W 6500 LUMENS	

#### OPTIONS:

**EM** - Emergency

**DM** - Dimming (Specify Type)

**WH92** – High Reflective White

**Prefix 7200R** – Ribbed Glare Dampening Regressed Aluminum Door

**OPAL** – Opal Lens

**125A12** – .125" Thick Pattern 12 Lens

JOB NAME:
FIXTURE TYPE:
MODEL NO:

