

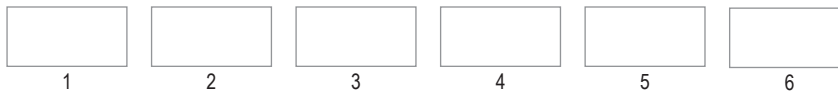


# 400SLB

## HAZARDOUS - BOOTH

Industrial • Paint and Powder booths • Blast Booths • Prep, Inspection, Sanding Areas

The 400SLB Series Inside Access fixture features a 20 gauge powder coated, shallow steel housing that is 2" deep. This 4 Ft. fixture is available as a 4 or 6 lamp fixture with T8 and T5HO lamping options. This series provides front door fixture access with a completely removable lens assembly and comes with a paint spray cutoff switch. LAMPS SOLD SEPARATELY.



1 SERIES	2 LAMP TYPE	3 LAMP QUANTITY
<b>400SLB</b>	<b>T5HO:</b> 54W <b>T8:</b> 32W	<b>4L:</b> 4 Lamps <b>6L:</b> 6 Lamps
4 VOLTAGE	5 FINISH	6 REFLECTOR
<b>UNV1:</b> 120-277V 50/60Hz <b>UNV2:</b> 347-480V 50/60Hz (T5HO only)	<b>PC:</b> Powder Coated Steel <b>SS:</b> Stainless Steel Powder Coated White <b>AS:</b> Aluminized Steel	<b>PR:</b> White Powder Coat <b>HB:</b> High Brightness Reflector

### LISTINGS

UL 844  
CSA 22.2 No. 137.0  
Paint Spray Listed  
UL 1598 Wet / Damp  
CSA 22.2 No. 250.0  
Class I D2 Groups A,B,C,D T4 135°C  
Class II D2 Groups F,G T4 135°C  
40°C ambient rating

### FEATURES

20 gauge steel construction with a powder coat finish  
Front access housing for convenient relamping and servicing

### LENS

3/16" clear tempered glass

### ELECTRICAL

Voltages of 120-277, 347-480 (T5HO only)

### OPTIONS

3 Ft. 5-wire whip  
Stainless steel powder coated white housing  
Aluminized steel housing  
High brightness reflector

### NOTE

Normally open magnetic switches are intended to be used to trigger a relay (furnished by others) which disables the paint system. Because of the small capacity of the switch a solid state relay is recommended. It may be desired by others to utilize a separate power supply to segregate the relay (furnished by others) from the lighting power supply. The magnetic switch IS NOT designed to directly control light operation! The magnetic switch is rated for 10 watts resistive at a maximum of 300 VAC.

### CAUTION



Overloading the switch circuits WILL cause failure.  
LDPI, Inc. recommends having a certified electrician/engineer review loads to ensure that overloading of switch does not occur.



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### DIMENSIONS

Fixture dimensions are nominal. Cut-out dimensions are actual.

