

PROJECT:	
TYPE:	
PRODUCT:	

CLEANROOM EXIT SIGN LED

FSCS

SPECIFICATION FEATURES

HOUSING: 20 gauge formed cold rolled steel housing with continuous seam welds (standard). Optional 20 gauge brushed stainless steel housing.

FRAME: Inset doorframe in 20 gauge cold rolled steel or 20 gauge brushed stainless steel.

LENS: .125 clear polycarbonate lens (standard).

ELECTRONICS: Long life LED system illuminates red or green legend. Optional single face or double face. 7W.

FASTENERS: Stainless steel Philips flat head screws with captive cage nuts. Finish to match doorframe.

FINISH: White antimicrobial powder coat finish following multistage iron phosphate pre-treatment.

GASKET: Closed cell EPDM and closed cell silicone gaskets prevent air contaminations from entering the fixture.



APPLICATIONS: Cleanrooms, Hospitals, Hi-Tech Manufacturing, Laboratory, Food Processing Facilities, Commercial Kitchens, and more.

MOUNTING: Ceiling or wall surface mount installation.

LABEL: Fixture is certified to UL standards by Intertek Testing Laboratory.







ORDERING INFORMATION

Example: ESCS-HC/IC-SF-LED-UN-RW

	SERIES	MOUNTING	HOUSING	INSET FRAME	FACE	LAMP TYPE
	ESC	S				LED
•		S = Surface	HC = 20Ga. CRS Painted	IC = 20Ga. CRS Painted	SF = Single Face	LED = LED Module
			HS = 20Ga. SS Brushed	IB = 20Ga. SS Brushed	DF = Double Face	

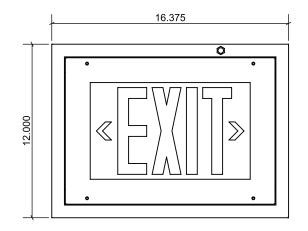
VOLTAGE LE		LETTERING	OPTIONS
12 = 120V		RW = Red Letters	EM = Emergency Battery
27 = 277V		GW = Green Letters	
UN = Univers	al		
(120V-27	7V)		

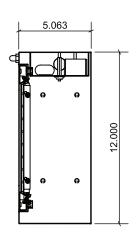
CLEANROOM EXIT SIGN LED

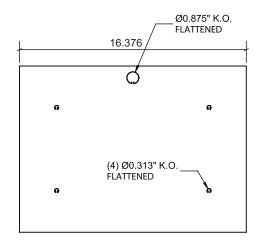


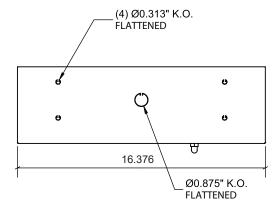
DIMENSIONAL DATA

SINGLE FACE









DOUBLE FACE

