www.newstarlighting.com

Project: _____
Type: _____
Product: _____

620 MAX EXIT LED
620SF/620DF

SPECIFICATION FEATURES

HOUSING: Die formed, seam welded and ground smooth 14 gauge cold rolled steel. Illumination from bottom of the fixture for added wayfinding.

DOOR: One piece die formed 14 gauge cold rolled steel.

LED: Input voltage of 120V or 277V.

FASTENERS: Tamper resistant head screws with center pin reject.

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

ARROW COVERS: Internally removeable to permit field changing to meet all arrow conditions. Two per door frame.

APPLICATION: Confinement, Public Housing Complexes, Schools, Military Barracks, Locker Rooms, and more.

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

Intertek WET LOCATION

ORDERING INFORMATION
Ex: 620-SF-LED-UN-RW-EM

PRODUCT FAMILY	FACE ILLUMINATION	LAMP TYPE	VOLTAGE	LETTERING	OPTION
620					
	SF = Single Face DF = Double Face	LED = LED Module	12 = 120V 27 = 277V UN = Universal (120V-277V)	RW = Red Letters on White Background GW = Green Letters on White Background	EM WL

KEY

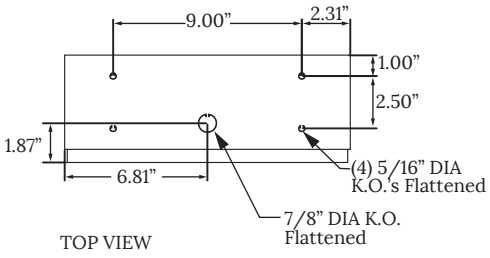
EM = Emergency Battery
WL = Wet Location

Notes:
Specifications and Dimensions are subject to change without notice.
For additional options and dimensional details please consult your New Star Lighting Representative.

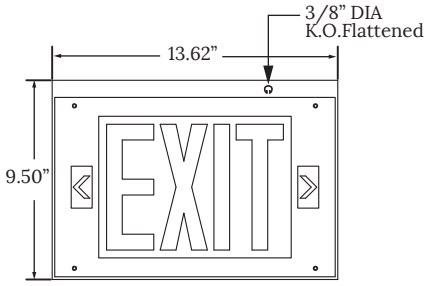
4000 South Bell Avenue Chicago, IL 60609 www.newstarlighting.com 773.847.1400

DIMENSIONAL DATA

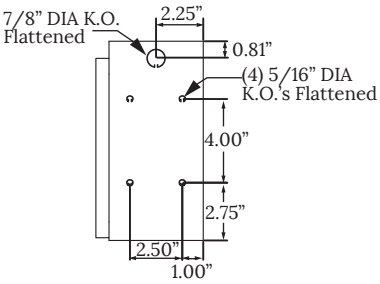
SINGLE FACE 620



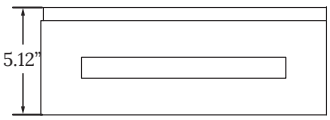
TOP VIEW



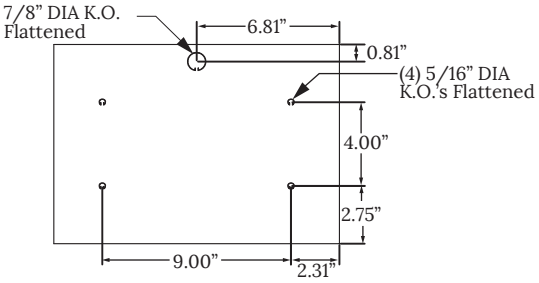
FRONT VIEW



SIDE VIEW

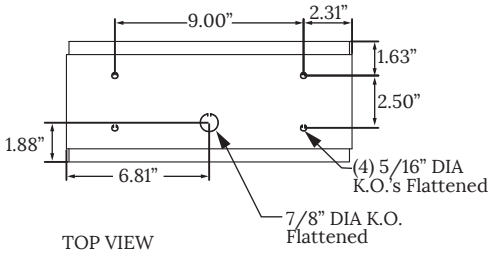


BOTTOM VIEW

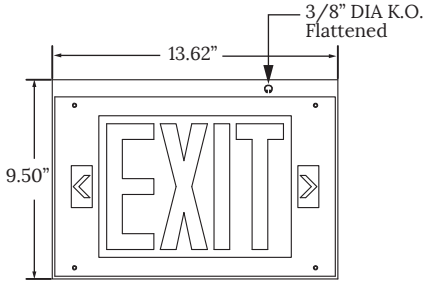


BACK VIEW

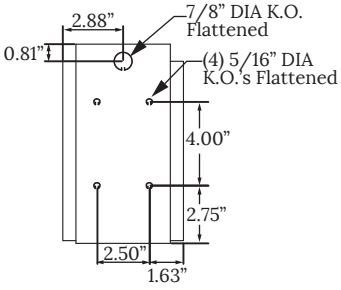
DOUBLE FACE 620



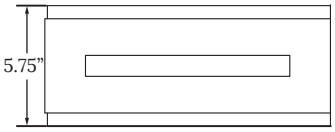
TOP VIEW



FRONT VIEW



SIDE VIEW



BOTTOM VIEW

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