

Voyager Slim Series

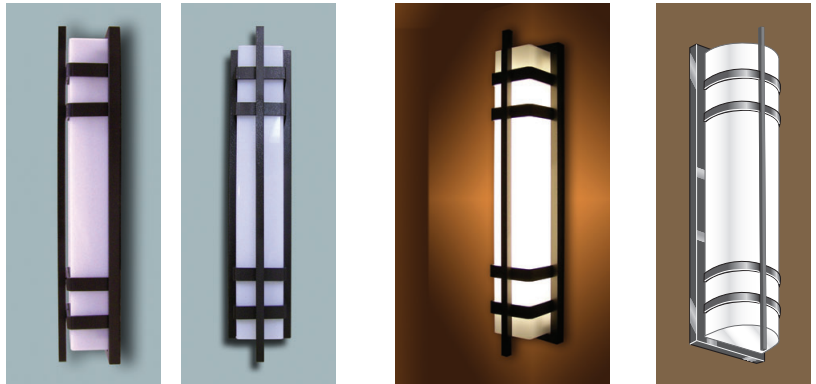
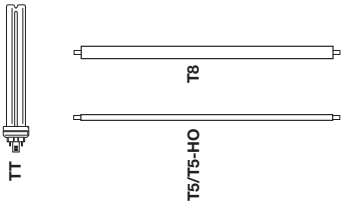
Narrow Diffuser with Flat Bands & Vertical Bar
Fluorescent lamp

NEW

Catalog Number	
Project/Location	Type
Approved By	

SPECIFICATIONS

- BALLAST— 120/277 Volt Electronic (EB) cold weather 0° is Standard.
- BACKPLATE— 16 Ga. aluminum (AL)
- BACKBOX— 16 Ga. aluminum (AL) with wire access on four sides and back through 7/8" diameter knockouts flattened water tight (Optional for surface conduit entry or standard with emergency battery)
- DIFFUSER— White translucent, non-yellowing 100% virgin acrylic, .125 Thick (1/8"). Optional Clear or Opaque top and/or bottom.
- CAGE— Modular design using 1-1/4" wide Flat aluminum bands (FB) & 1/2" Square extruded aluminum bar (SQB) center mount, extending beyond length of sconce — permanently secured by hidden means to the frame. Standard configurations shown. Custom spacing is available.
- FINISH— Corrosion and Weather resistant, extremely durable pre-treated oven baked polyester powder
- GASKETING— High temperature, non-aging black EPDM and/or neoprene rubber around the entire lens perimeter and rear wire entrance hole to protect against dust, moisture and outside contaminants
- FASTENERS— Stainless steel tamperproof screws —(2) To secure lens in place
- LAMP— Compact Fluorescent (TT, DTT), Bi-Pin Fluorescent (T5, T5-HO) — BY OTHERS.
- MOUNTING— Use (4) 5/16" diameter holes for 1/4" diameter bolts for outdoor or indoor (no center access hole for J-Box mount). Must derate lamping for horizontal.
- SHIELD— Optional Solid Aluminum Opaque Shield. Consult Factory about possible lamp/wattage limitations. Specify Finish if choosing SHLD.
- PERFEX— Optional Perforated Aluminum Panel Insert with 1/16" diameter holes (23% open). Specify Finish if choosing PX.
- UL/ULC— UL/ULC Listed to U.S. and Canadian safety standards - Suitable for wet locations



VY-SQ Series

VY-R Series

Lamp Size	30" (31 1/4" center bar)
Dimensions - W x H x D	8 1/2" x 30" x 4"
Fluorescent TT	(1)36/39w
Fluorescent T5	(1 or 2)14w
Fluorescent T5-HO	(1)24w
Fluorescent T8	(1,2 or 3)17w

Voyager Slim Series features:

- Half-Round or Square/Rectangular Diffuser
- Flat Bands & Center Bar
- 4" deep ADA Compliance

Catalog Number Ordering Guide

Example: **VY-SM-SQ 30 T5(2)14**

SERIES	VY-SM-R = Voyager Slim Series with Half-Round Diffuser
	VY-SM-SQ = Voyager Slim Series with Square/Rectangular Diffuser
SIZE	30 = 30" Tall (31-1/4" total including center bar)
LAMP TYPE	TT = Twin Tube Compact Fluorescent
	DTT = Double Twin Tube Compact Fluorescent
	T5 = F14 T5 Bi-Pin Fluorescent
	T5-HO = F24 T5 High Output Bi-Pin Fluorescent
LAMP QUANTITY/WATTAGE	Refer to Chart Above

120 **EB** **AL** **PNA**

VOLTAGE	120 = 120 Volts
	277 = 277 Volts
	EBU = Universal Volt (120-277v) Electronic Ballast Programmable Start
POWER FACTOR	NPF = Normal power Factor
	EB = Electronic Ballast
OPTIONS	9002 = Tamperproof Screwdriver
	BB = Backbox For EL or Surface Conduit: 2" depth (removes ADA compliance)
	CTB = Clear Top & Bottom
	DIM = Dimming Ballast
	EL = Any Emergency Battery for CFL (EL, ELH, EL-CW, REL) See EL Chart immediately following Galileo Tab
	FUS = Single Fusing
	DFUS = Double Fusing
	GV = Gravura Custom Engraving (Consult Factory)
	OQTB = Opaque Top & Bottom
	ONTB = Open Top & Bottom (indoor only)
	PX = Perforated Aluminum Insert with 1/16 dia. holes (specify finish)
	QRS = Quartz Restrike Relay (120v only) lamps by others
	SHLD = Solid Aluminum Shield (Specify Finish)
FINISH	STANDARD PAINTED FINISH
	BK = Black
	BZ = Bronze
	PNA = Painted Natural Aluminum
	SGR = Silver Gray
	WH = White
	SPECIAL ORDER PAINTED FINISH
	CHP = Corvel Painted Chrome
	EG = Evergreen
	GR = Gray (navy)
	HG = Hartford Green (light)
	RED = Red
	SN = Sun Gold
	CUSTOM ORDER PAINTED FINISH
	CC = Custom Color (Provide Specs)



ADA COMPLIANCE
FULLY COMPLIES WITH
REQUIREMENTS OF
© AMERICANS WITH
DISABILITIES ACT
U.S. PUBLIC LAW No. 101-33
—SECTION 4.4 - PARAGRAPH 4.4.1



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