

YPE:	MODEL:
PROJECT:	

PRODUCT FEATURES

	10 W [WHITE]	8 W [AMBER]						
		120 – 277 VAC						
506 Delivered Lumens [WHITE] 207 Delivered Lumens [AN								
	No-glare, sh	narp cut-off optics						
2700K, 3000K, 3500K, 4000K [WHITE] 595nM [AMB								
	8	30 CRI min. [WHITE]						
0-10V or Phase Cut (TRIAC/ELV-120VAC only) available								
Constant current Class 2 Output								
	8¼″H x	3¼″W x 45%″D						
-	2700K, 3000K, 350	506 Delivered Lumens [WHITE] 207 Delivere No-glare, sh 2700K, 3000K, 3500K, 4000K [WHITE] 8 0-10V or Phase Cut (TRIAC/ELV-120V/ Constant curre						

ORDERING INFORMATION

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EXAMPLE: 1504-AB-B-27-MV-PCT-CP-ER-1504-1

MODEL	DOOR COVER	FINISH	COLOR TEMP	VOLTAGE	DIMMING	HOUSING	MOUNTING	ACCESSORIES
1504				MV		СР		

MODEL	DOO	R CO	VER	FINI	FINISH								C	COLOR TEMP			
1504	АВ	AB Aluminum Border			Natural Metal Finish Powder Coat Finish											27	2700°K
	BB Brass Border		SS Stainless Stee BSN Natural Brass		ess Steel *	s Steel * B		Black BR		Archite	ctural Brick G		G Verde		30	3000°K	
	SB Stainless Steel Border				al Brass ** Z		Architectural Bronze		LZ	Light Bronze		Ρ	Pewter	:	35	3500°K	
				BSO Olde I		Brass ** DZ	Dark Bronze		SB	Special	Bronze	м	Mocha	4(40	4000°K	
							GT	Granite		GG	Glossy	Gray	OF	Olde Finish	A	мв	595 nm
							w	White		R	Rust						
										HG	Hunter	Green					
										wв	Weathe	ered Bronze					
					WI Weathered Iron												
									GM Graphite Metallic								
VOLTAGE DIMMING			HOUSING			MOUNTING			ACCESSORIES			ORDERING NOTES					
		ND Non Dir	nming CP Composit			oosite		FT Flush Tray **		*	ER-1505-1	(1 E>	Extension Ring)		Stain only.	less Steel Doors	
		010 0-10V									ER-1505-2 (2 E		ctension Rings)	· · · ·		y. Iss Doors only.	
		PCT Phase Cut (TRIAC/ELV-120VAC only)						FLUSH TRAY OPTIONAL No code required for standard mounting.		ER-1505-3	(3 E>	ctension Rings)					
				_ only)						J.	DF1	Diffu	Diffuser Film		No c	tray optional. ode required for lard mounting.	
																Door of fro box (t	lard Mounting: cover will sit proud nt face of Rough-ir ypically finished e) by %".





SPECIFICATIONS

HOUSING:

Injection-molded fiber-reinforced polymer Rough-in box with threaded brass inserts. UV stable.

DOOR COVER:

Option of die-cast aluminum, stamped brass or stamped stainless steel. Door cover will sit proud of front face of Rough-in box (typically finished surface) by $\frac{5}{8}$ ". For a flush door cover appearance, the Flush Tray (FT) mounting must be used.

LENS:

Clear, tempered, shock and heat-resistant soda-lime glass lens.

FINISH:

Powder coat finish for Aluminum Door Cover available in Black, Architectural Bronze, Dark Bronze, Granite, White, Architectural Brick, Light Bronze, Special Bronze, Glossy Gray, Rust, Hunter Green, Weathered Bronze, Weathered Iron, Graphite Metallic, Verde, Pewter, Mocha and Olde Finish.

LED:

Integrated LED module.

- White: 506 Lumens delivered | 10 Watts
- Amber: 207 Lumens delivered | 8 Watts

COLOR TEMPERATURE:

• White: 2700K, 3000K, 3500K or 4000K CCT • Amber: 595 nM

COLOR RENDERING: 80 CRI minimum [WHITE]

BUG RATING:

- White: B0-U2-G1
- Amber: B0-U1-G1

REFLECTOR:

Segmented specular lighting sheet. No glare fixed optics.

MOUNTING:

Rough-in box designed for installation in concrete, brick/block, wood frame construction (non-IC) and insulated walls (IC).

FASTENERS/INSERTS:

All fasteners are stainless steel.

CERTIFICATIONS | STANDARDS | COMPLIANCE:

- UL Certified for wet locations (USA & Canada) | (UL 1598)
- Ingress Protection Rating: IP66
- Buy American Act (BAA)
- Build America, Buy America Act (BABA)

OPTICS/AIMING:

No-glare, sharp cut-off optics.

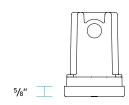
DRIVER:

Integral cUL listed Class 2 LED driver, either non-dimmable ND or dimmable. Dimming: 0-10V and Phase Cut (TRIAC/ELV-120VAC only) options available.

ELECTRICAL:

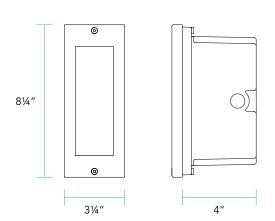
Universal voltage input (120- 277VAC) Suitable for through branch wiring. Four $\frac{1}{2}$ " NPT conduit entry hubs with knockout membrane standard.

DIMENSIONS



IMPORTANT NOTE:

Door cover will sit proud of front face of Rough-in box (typically finished surface) by 5/8''. For a flush Door Cover appearance, the Flush Tray (FT) MOUNTING must be used.





PROFESSIONAL

OUTDOOR LIGHTING

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