

# COVE LIGHTING SYSTEM FLUORESCENT SERIES

**T5 SLIM HIGH PERFORMANCE ARCHITECTURAL** COVE LUMINAIRE (1 LAMP)



### APPLICATION:

Ideal for coves, shelves, displays or any other retail applications.

## PRODUCT FEATURES:

- Exclusively designed for the T5 lamp, the OST5 utilizes small T5 sockets and T5 ballasts
- 2', 3' & 4' housings are designed to be surface, chain, or cable mounted in continuous rows or individually
- · Multiple knockouts allow for top side and back mounting
- Heavy-duty 20-gauge steel utilized throughout for durability and code compliance
- Post-painted to insure against exposed metal surfaces
- Pretreated with five-stage iron phosphate process to ensure superior paint adhesion
- Exclusive T5 socket features rotating collar and enclosed contacts
- Row mounting coupler supplied with all luminaires
- · Lightweight design enables for quick, easy installation
- Thermally protected, re-setting, Class P NPF, non-PCB and UL listed ballast
- Suitable for dry and damp environments
- NEC required ballast disconnect is standard

# LISTING

UL/C-UL listed to US and Canadian standard

### WARRANTY

Guaranteed for one year against mechanical defects Specifications subject to change without notice

3	OST5	1					
XTURE SIZE	SERIES	LAMP	S WATTAGE	VOLTAGE	# OF BALLAST	BALLAST FACTOR	1
<b>3</b> - 3'	OST5- Oracle T5 Low Profile Reflector Strip	1	34" FIXTURE 21-T5 (1 lamp/21W/T5) 39-T5H0 (1 lamp/39W/T5H0)	(Blank)- 120 MVOLT- 120/277 277- 277	<b>(Blank)</b> - 1 Ballast	(Blank)- Normal BF	
				REMOTE EMERGENCY BATTERY PACK OPTIONS (L. = LUMENS)			
				ORDER CODE	DESCRIPT	ION	
				EMG-T5-T5HO-700			
	BALLAST CONFIGURATION & CODE			WIRING OPTIONS		OTHER OP	OTHER OPTIONS
2	21W/T5 39W	/T5H0	DESCRIPTION	C3 -	6' 3-wire Flex Cable (Single Cir	cuit) OST5WG	- Wireguard
	-	-	Electronic Instant Start	C4 - (	6' 4-wire Flex Cable (Double Ci	rcuit) USA	- Made in America Complian
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			Electronic Program Start		Internal Fast Blow Fuse		
			Electronic Program Start ADVANCE or LUTRON dimming ballast options.		Internal Fast Blow Fuse		