



Cove not included.

Peerless[®] Cove

T5 / T5HO

Type:

Project:

SPECIFICATIONS

Cove

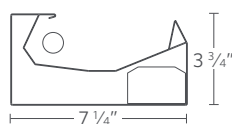
7ECXM5 / 9ECXM5

CATALOG NUMBER

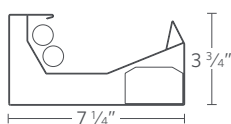
Examples: 7ECXM5 2 54T5HO U4 120 GEB10 SCT LP835 — 7ECXM5 2 24T5HO U2 277 GEB10 SCT L/LP

AVAILABLE FIXTURES

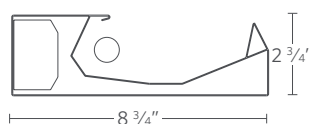
7ECXM5 - 1



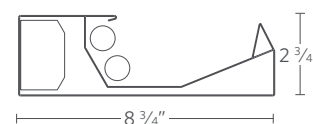
7ECXM5 - 2



9ECXM5 - 1



9ECXM5 - 2



SPECIFICATIONS

Construction

Housing one-piece cold rolled sheet steel with die-formed end plate forming a 7 1/4" x 3 3/4" (7ECXM5) or 8 3/4" x 2 3/4" (9ECXM5) rectangular channel.

Reflectors

Reflectors combine hammertone specular aluminum and baked white enamel (nominal reflectance 86%). Optical system includes micro-prismatic, 100% virgin acrylic specular/diffusing optical lens.

Finish

Baked white enamel.

Electrical

Specify 120 volt, 277 volt or 347 volt. Pre-wired with prescribed circuits as specified. C-UL listed. Listed and labeled to comply with Canadian standards. For special circuiting, consult factory.

ORDERING LOGIC

Fixture	# of Lamps in Cross Section	Lamp Type	Section Length	Voltage	Ballast Type	Emergency Type ^{1,2,3}
7ECXM5	1	54T5HO 4' 54W T5HO	U2 2'	120	GEB10 <10% THD ELECTRONIC	Blank
9ECXM5	2	39T5HO 3' 39W T5HO	U3 3'	277	Dimming Ballasts Available	EL Emergency Battery Pack
		24T5HO 2' 24W T5HO	U4 4'	347	ADEZ ^{3,4,5} Mark 10 (Powerline)	EC Emergency Circuit
		28T5 4' 28W T5	U8 8'	MVOLT ²	ADZT ^{3,4,5} Mark 7 (0-10 volt)	EN Emergency Battery Pack w/Night Light
		21T5 3' 21W T5			ECO10 Lutron (ECO-10)	
		14T5 2' 14W T5			DMHL Lutron Hi- Lume (FDB)	
					OSDIM ^{3,4,5} Osram (0-10 volt)	
Reference Ballast Chart on website or consult factory for other options.						
Switching		Lamp Color	Options			
SCT	Single Circuit	L/LP No Lamp	RIF2	Radio Interference Filter		
DCT	Dual Circuit	LP830 3000k 80+ CRI	GLR	Fast Blow Fuse		
		LP835 3500k 80+ CRI	GMF	Slow Blow Fuse		
		LP841 4100k 80+ CRI	DU	Dust Cover		
		LP830P ⁶ 3000k 80+ CRI Premier Lamp	DL	Damp Location Label		
		LP835P ⁶ 3500k 80+ CRI Premier Lamp	NYC	New York City Code		
		LP841P ⁶ 4100k 80+ CRI Premier Lamp				
Reference Lamp Chart on website or consult factory for other options.						
Notes: 1 Optional. 2 Not for use when specifying Battery Pack. 3 Not available with U2 or U3. 4 Not available in 347 volt. 5 Not available with 28T5 Lamp Type. 6 Not available with 54T5HO Lamp Type.						