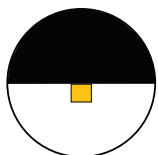
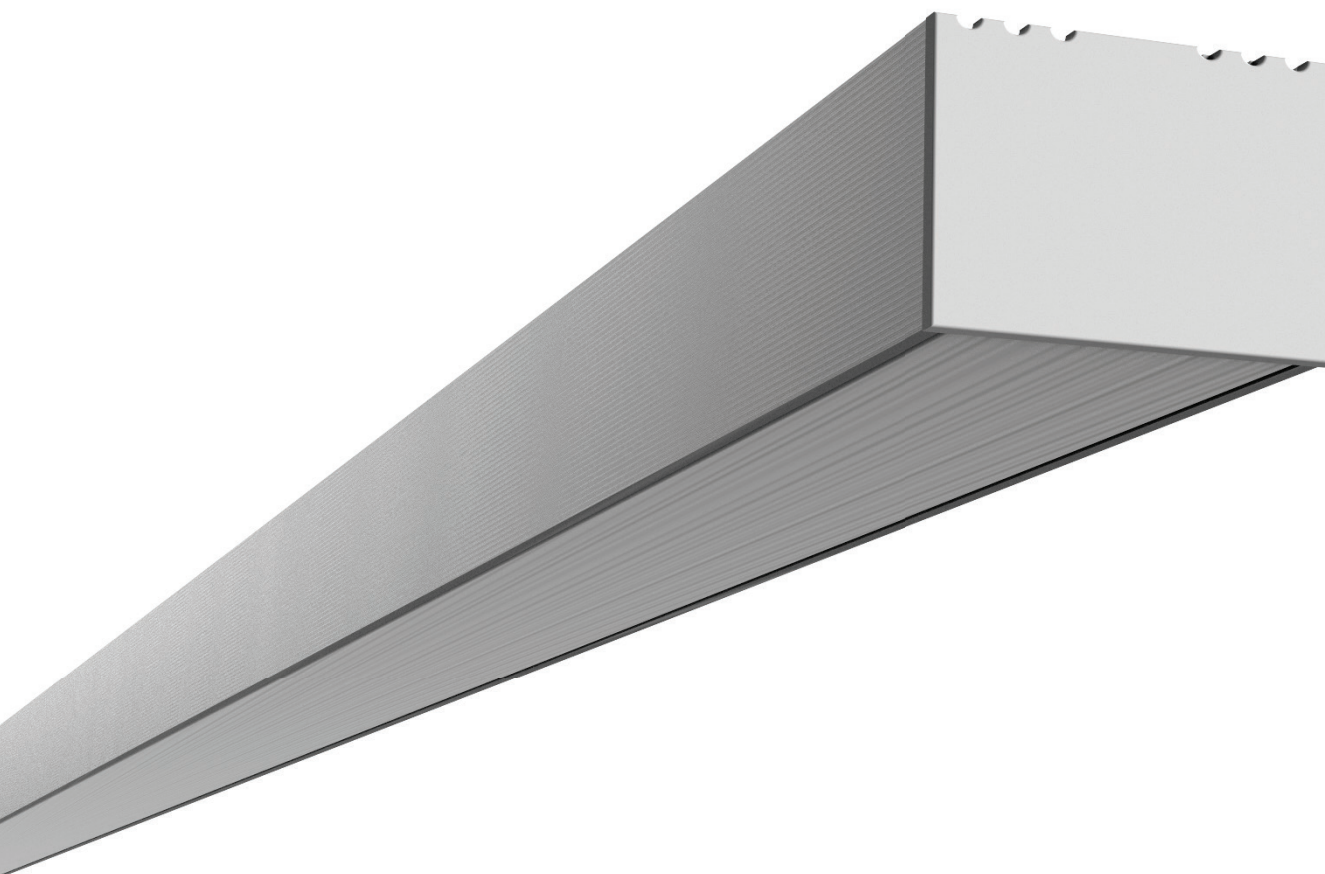
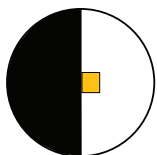


ALTON

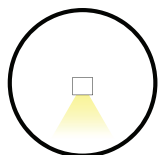
Design Guide



Ceiling



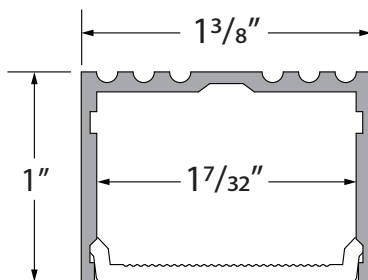
Wall



























Direct
Symmetric



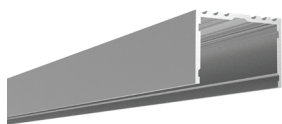
PROFILE DIMENSIONS



AVAILABLE TIVOTAPE™ OPTIONS

SB 	XS 	HO 	HD 	ELITE 	VHO 	Tunable White 	RGB 	RGBW 
								
2200K	2400K	2700K	3000K		3000K	3500K		
								
	3500K	4000K	5000K				2700K	4000K
								
							2200K	6500K

ORDERING INFORMATION



ALTN-CHAN-SLV-6.5
Anodized Aluminum Extrusion,
available in 6.5' lengths



ALTN-LNS-OPL-6.5
Lens, opal, length 6.5'



ALTN-LNS-CLR-6.5
Lens, clear, length 6.5'



ALTN-LNS-DIF-6.5
Lens, diffuser, length 6.5'

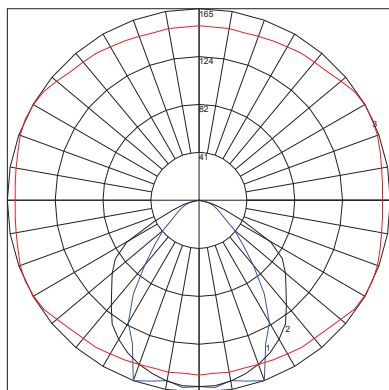


ALTN-EC-01
Solid End Cap



ALTN-EC-02
Powerfeed End Cap

PHOTOMETRICS BASED ON 3000K/HO/ELITE TIVOTAPE



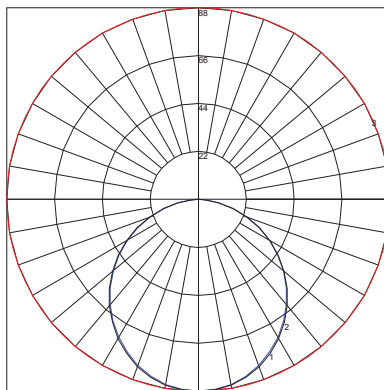
ALTON WITH CLEAR LENS

Lumens per foot: 332.86

Watts per foot: 4

CRI : 94.8

Peak Candela: 164.97



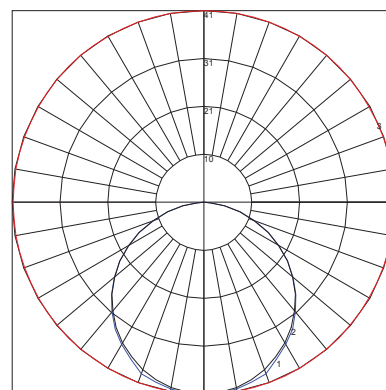
ALTON WITH DIFFUSED LENS

Lumens per foot: 248.85

Watts per foot: 4

CRI : 95.7

Peak Candela: 88.38



ALTON WITH OPAL LENS

Lumens per foot: 120.31

Watts per foot: 4

CRI : 98.1

Peak Candela: 41.24

