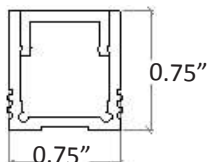
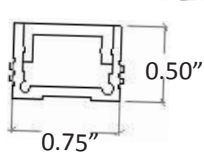


DATASHEET



1/2" high anodized aluminum extrusion for indoor applications with a diffusing lens suitable for direct viewing, which ensures even illumination without LED images when used with PSP - PCB liniLED, which has three 120° LEDs per inch to ensure perfectly even illumination with exceptional energy efficiency at 2.89W per foot without the need for heat sinking to maintain thermal efficiency. IP40 rated.



3/4" high profile for exterior wet locations application, with a diffusing lens suitable for direct viewing, which ensures even illumination without LED images when used with PSP protected by the co-extruded PVC. IP67rated.



PSP Aluminum Profiles

Dimensions	1/2" High Profile W.0.75"xH0.5" 3/4" High Profile W0.75"xH0.75"
Degree of protection (IP)	1/2" Profile IP40, 3/4" Profile IP40, IP68 with Submersible Covers
Material	Aluminum, Acrylic
Length	10' max
Color	Silver
Packing	Per piece

Product code	Description
011549	Low Clear Lens
011558	Low Frosted Lens
011564	High Frosted Lens
011555	1/2" Aluminum Profile
011552	3/4" Aluminum Profile
011542	1/2" Blank Endcap
011543	1/2" Endcap with hole
011544	3/4" Blank Endcap
011545	3/4" Endcap with hole



Fully encapsulated PSP-IP68

1/2" high anodized aluminum extrusion with fully encapsulated - IP68 protection. Available to order as custom lengths with waterproof connectors.