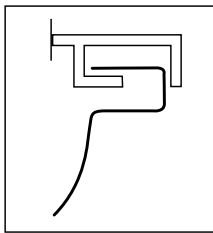


OS Directional Sign Light offers 360° swivel for precision aiming of light. Lip on flat lens allows unit to be aimed upward while still maintaining the UL listing for wet locations.



Lip on flat lens allows unit to be aimed upward.

Housing

Totally enclosed, fully assembled, corrosion resistant aluminum housings. Two splice boxes and endcaps included. Die-cast aluminum splice box tapped 3/4" -14 N.P. All hardware is corrosion resistant stainless steel. Gasketed sockets; use with remote ballast. KOs provided top and ends.

Shielding

Extruded clear wraparound acrylic snap-in diffuser that will not discolor.

Electrical

Fully wired for 120V, 60Hz operation. All units are supplied with remote, low temperature, weatherproof 120V ballast, unless otherwise specified.

Mounting

Run conduit (not supplied) from remote ballast to individual fixtures, continuous rows or end-of-row fixtures.

NOTE: Add 2 1/2" to total overall length for continuous runs. See dimensional drawings.

OS Directional Sign Light Ordering Information

Series	# Lamps	Lamp Type	Ballast	Voltage
OS	1	48 = 48" T12, 50.5" conduit centers	HO = High Output	120 = 120V
	2	72 = 72" T12, 74.5" conduit centers	VHO = Very High Output	277* = 277V
	21 = Tandem, Two Lamps	96 = 96" T12, 98.5" conduit centers		L/B = Less Ballast

*Non-weatherproof ballast only.

Accessories

OS SPLICE BOX = Splice Box for continuous row mounting

Dimensions

