

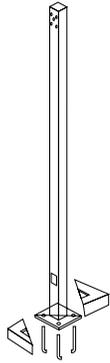


Poles

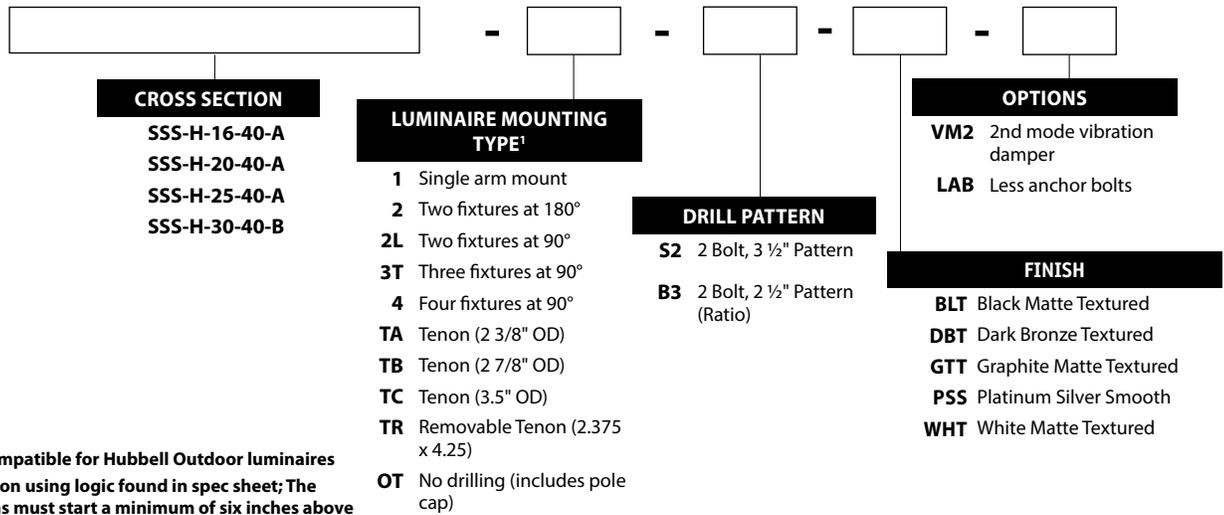
Square Straight Steel Poles



10-Day Quick Ship Ordering Guide
Order Limit Per Luminaire Selection: 15 (Contact factory for larger quantities)



- 1 DRILL PATTERNS:** Compatible for Hubbell Outdoor luminaires
- 2 Specify option location using logic found in spec sheet; The location of all options must start a minimum of six inches above the hand hole and be located one foot apart from one another; Consult factory for any exceptions**
- 3 Removable tenon used in conjunction with side arm mounting, specify desired arm configuration first followed by "TR" notation. Example: SSS-5-25-40-A-1-S2-TR-DB**



ORDERING INFORMATION

Catalog Number	Height		Nominal Shaft Dimensions	Wall Thickness	Bolt Circle (suggested)	Bolt Circle (range)	Bolt Square (range)	Base Plate Square	Anchor bolt size	Bolt Projection	Pole weight
	Feet	Meters									
SSS-H-16-40-A-XX-XX	16	4.9	4" square	0.125"	9"	8" - 10"	5.66" - 7.07"	9"	3/4" x 30" x 3"	3.5	116
SSS-H-20-40-A-XX-XX	20	6.1	4" square	0.125"	9"	8" - 10"	5.66" - 7.07"	9"	3/4" x 30" x 3"	3.5	142
SSS-H-25-40-A-XX-XX	25	7.6	4" square	0.125"	9"	8" - 10"	5.66" - 7.07"	9"	3/4" x 30" x 3"	3.5	175
SSS-H-30-40-B-XX-XX	30	9.1	4" square	.188"	11"	10" - 12"	7.07" - 8.48"	10.50"	3/4" x 30" x 3"	3.5	304

¹ Allowable EPA with 1.3 gust factor. To determine max. pole loading weight, multiply allowable EPA by 30 lbs. Published allowable EPA values based upon calculations of Spaulding Lighting. Allowable EPA values for projects requiring AASHTO methodology are available upon request.

Note Factory supplied template must be used when setting anchor bolts. Hubbell Lighting will deny any claim for incorrect anchorage placement resulting from failure to use factory supplied template and anchor bolts.