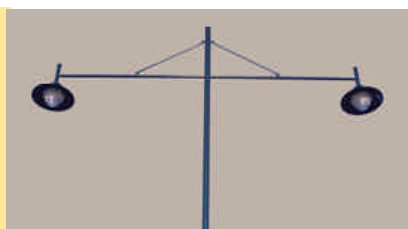


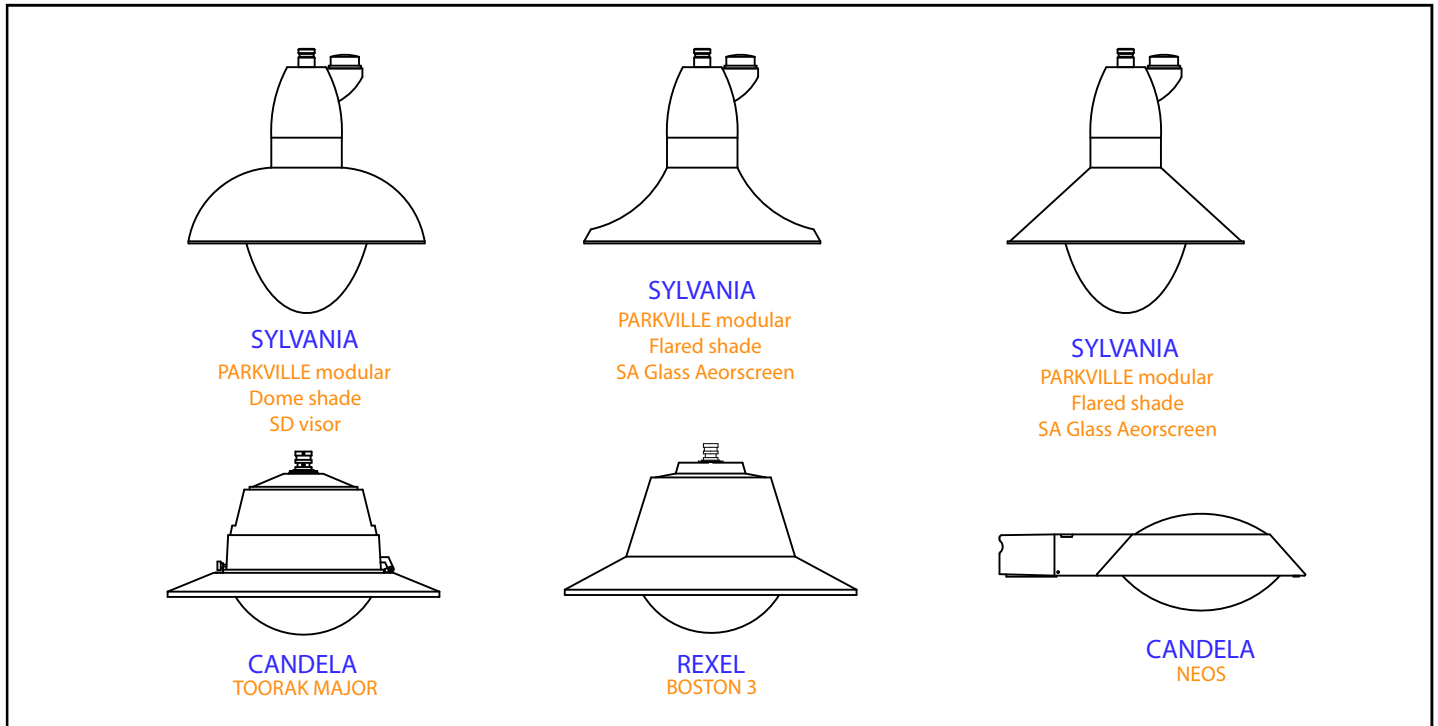


VESI APPROVED CATEGORY V LIGHT FITTINGS



Vicpole Architectural Streetscape Solutions

CATEGORY V LIGHT FITTINGS



Luminaire Spacing Tables for Compliance with AS/NZS 1158.1.1:1997 for Lighting Category V3														
Lamp	150W HPS						Luminous Flux - 14 Klms							
Luminaire Mounting Height - 9.0 metres							Luminaire Overhang - 1.0 metre							
	ARR 1			ARR 3			ARR 4				ARR 6			
	Single Sided			Staggered			Double Sided				Double Sided			
							3m Median				6m Median			
Carriage Width Metres	8	9	10	8	10	12	14	16	18	20	8	10	8	10
Parkville SD	44	41	35	44	39	35	60	57	52	48	56	43	53	42
Parkville SA	36	-	-	35	31	28	50	45	41	37	49	-	44	-
Boston 3	39	36	35	39	35	32	48	51	49	45	48	46	45	41
Toorak Major	45	42	36	43	38	34	58	56	51	47	50	48	53	48
Neos Major	41	38	36	39	35	31	55	51	47	43	50	47	49	44
Maximum Luminaire Spacing in Metres														

Luminaire Spacing Tables for Compliance with AS/NZS 1158.1.1:1997 for Lighting Category V3														
Lamp	250W HPS						Luminous Flux - 14 Klms							
Luminaire Mounting Height - 12.0 metres							Luminaire Overhang - 1.0 metre							
	ARR 1			ARR 3			ARR 4				ARR 6			
	Single Sided			Staggered			Double Sided				Double Sided			
							3m Median				6m Median			
Carriage Width Metres	8	9	10	8	10	12	14	16	18	20	8	10	8	10
Parkville SD	68	60	-	54	49	45	71	71	72	74	72	66	50	-
Parkville SA	59	54	-	44	41	37	69	70	72	69	65	68	57	-
Boston 3	62	64	62	57	52	43	69	69	73	78	66	68	67	53
Toorak Major	66	64	52	51	47	43	74	75	77	79	69	70	67	53
Neos Major	64	58	52	47	43	39	70	70	72	74	69	69	66	61
Maximum Luminaire Spacing in Metres														

Top and side entry light fittings for use in category V applications can be matched with a variety of Vicpole columns with stylish effect. Offering light fittings from numerous manufacturers, Vicpole is in the unique position to be able to customise your project without compromise.