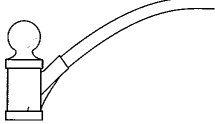
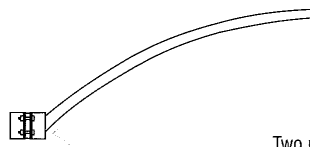
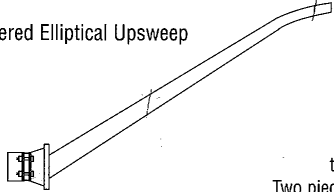
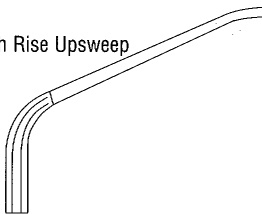
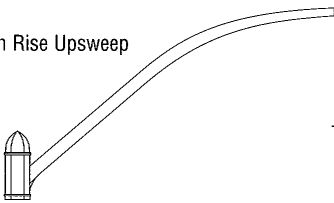


LUMINAIRE

SEQUOIA LIGHTING SYSTEMS

ROADWAY ARMS

DESIGN ARM17

Designation code includes columns 1 through 4 at right. Add pole fit number if ordered separately.		Mounting Code 1	Style Code 2	Reach (ft.) 3	Material Finish 4	Rise (in.) 5	Fits Pole 6
 <p>Low Rise Upsweep</p> <p>Two inch pipe arm Ball cap</p>	B	K	3	N	8	150 Only	
	4	13					
	6	22					
 <p>Mid Rise Upsweep</p> <p>Two inch pipe arm Two piece, four bolt clamp</p>	C	B	4	G n p, f	18	160 450 452 460 854 860	
	6	26					
	8	36					
	4	452					
	860						
 <p>Tapered Elliptical Upsweep</p> <p>two inch pipe fitter Two piece, four bolt clamp</p>	C	E	4	N g p, f	30	160 450 452 460 854 860	
	6	30					
	8	30					
	4	854					
	860						
 <p>High Rise Upsweep</p> <p>Two inch pipe arm Cast tapering davit head</p>	D	2	4	N	35	854 Only	
	6	35					
	8	35					
 <p>High Rise Upsweep</p> <p>Two inch pipe arm</p>	B	D	4	N g p, f	36	860 Only	
	6	45					
	8	54					
	860						

1	2	3	4	5	6
Mounting Legend B Bolt Top C Clamp On D Slip Over Re. pg. 36	Indicates style of arm shown above	Horizontal reach of luminaire arm in feet	Material/Finish Options G Steel, galvanized F Steel, finish paint P Steel, prime paint N Aluminum, mill finish S Aluminum, satin sanded	Vertical Rise of luminaire arm in inches	Compatibility with pole tops
	Material/Finish code shown in capital letter is standard			Lower case available on special order only, consult factory	

*If required roadway arm is not shown please consult factory.

SEQUOIA LIGHTING
CORPORATION

MANUFACTURERS OF QUALITY LIGHTING PRODUCTS

13644 George Blvd, Suite 1, Victorville, CA, 92394 (760) 246-5213 FAX (760) 246-5294 www.sequoialighting.com

Single Aluminum Arms Roadway - 1PA-Series

STRUCTURE DATA										
Catalog Number	Mounting Height (ft)	Gross weight (Lbs)	Pole Shaft Data				Arm A Length (ft)	Base Plate Data		Anchor Bolt Data Dia x Lgth x Hk
			Base O.D. (in)	Top O.D. (in)	Wall Thk. (in)	Shaft Length (ft)		Bolt Circle Range (in)	Plate Square (in)	
SL-20-50B-104XP	20	74	5.0	3.0	.156	17.66	4	7.5-9.5	9.25	0.75 x 15 x 3
SL-20-50V-104XP		84	5.0	3.0	.188	17.66	4	7.5-9.5	9.25	0.75 x 15 x 3
SL-20-60B-104XP		92	6.0	4.0	.156	17.66	4	8.75-10.25	10.25	0.75 x 25 x 4
SL-20-60V-104XP		103	6.0	4.0	.188	17.66	4	8.75-10.25	10.25	0.75 x 25 x 4
SL-20-50B-106XP		77	5.0	3.0	.156	17.66	6	7.5-9.5	9.25	0.75 x 15 x 3
SL-20-50V-106XP		87	5.0	3.0	.188	17.66	6	7.5-9.5	9.25	0.75 x 15 x 3
SL-20-60B-106XP		95	6.0	4.0	.156	17.66	6	8.75-10.25	10.25	0.75 x 25 x 4
SL-20-60B-108XP		97	6.0	4.0	.156	17.66	8	8.75-10.25	10.25	0.75 x 25 x 4
SL-25-60B-104XP	25	106	6.0	4.0	.156	22.66	4	8.75-10.25	10.25	0.75 x 25 x 4
SL-25-60V-104XP		118	6.0	4.0	.188	22.66	4	8.75-10.25	10.25	0.75 x 25 x 4
SL-25-70B-104XP		133	7.0	4.0	.156	22.66	4	9.875-11.25	10.63	1 x 36 x 4
SL-25-60B-106XP		109	6.0	4.0	.156	22.66	6	8.75-10.25	10.25	0.75 x 25 x 4
SL-25-60V-106XP		121	6.0	4.0	.188	22.66	6	8.75-10.25	10.25	0.75 x 25 x 4
SL-25-70B-106XP		136	7.0	4.0	.156	22.66	6	9.875-11.25	10.63	1 x 36 x 4
SL-25-60B-108XP		111	6.0	4.0	.156	22.66	8	8.75-10.25	10.25	0.75 x 25 x 4
SL-25-60V-108XP		123	6.0	4.0	.188	22.66	8	8.75-10.25	10.25	0.75 x 25 x 4
SL-25-70B-108XP	138	7.0	4.0	.156	22.66	8	9.875-11.25	10.63	1 x 36 x 4	
SL-30-70B-104XP	30	157	7.0	4.0	.156	27.66	4	9.875-11.25	10.63	1 x 36 x 4
SL-30-80B-104XP		161	8.0	4.5	.156	27.66	4	11-12.125	11.63	1 x 36 x 4
SL-30-80V-104XP		184	8.0	4.5	.188	27.66	4	11-12.125	11.63	1 x 36 x 4
SL-30-70B-106XP		160	7.0	4.0	.156	27.66	6	9.875-11.25	10.63	1 x 36 x 4
SL-30-80B-106XP		164	8.0	4.5	.156	27.66	6	11-12.125	11.625	1 x 36 x 4
SL-30-70B-108XP		162	7.0	4.0	.156	27.66	8	9.875-11.25	10.625	1 x 36 x 4
SL-30-80B-108XP		166	8.0	4.5	.156	27.66	8	11-12.125	11.625	1 x 36 x 4
SL-35-80B-104XP	35	188	8.0	4.5	.156	32.66	4	11-12.125	11.625	1 x 36 x 4
SL-35-80V-104XP		215	8.0	4.5	.188	32.66	4	11-12.125	11.625	1 x 36 x 4
SL-35-80H-104XP		264	8.0	4.5	.250	32.66	4	11-12.125	11.625	1 x 36 x 4
SL-35-80B-106XP		191	8.0	4.5	.156	32.66	6	11-12.125	11.625	1 x 36 x 4
SL-35-80V-106XP		218	8.0	4.5	.188	32.66	6	11-12.125	11.625	1 x 36 x 4
SL-35-80H-106XP		267	8.0	4.5	.250	32.66	6	11-12.125	11.625	1 x 36 x 4
SL-35-80B-108XP		193	8.0	4.5	.156	32.66	8	11-12.125	11.625	1 x 36 x 4
SL-35-80V-108XP		220	8.0	4.5	.188	32.66	8	11-12.125	11.625	1 x 36 x 4
SL-35-80H-108XP		269	8.0	4.5	.250	32.66	8	11-12.125	11.625	1 x 36 x 4
SL-39-80V-104XP	39	237	8.0	4.5	.188	36.66	4	11-12.125	11.625	1 x 36 x 4
SL-39-80H-104XP		299	8.0	4.5	.250	36.66	4	11-12.125	11.625	1 x 36 x 4
SL-39-80V-106XP		240	8.0	4.5	.188	36.66	6	11-12.125	11.625	1 x 36 x 4
SL-39-80H-106XP		302	8.0	4.5	.250	36.66	6	11-12.125	11.625	1 x 36 x 4
SL-39-80V-108XP		242	8.0	4.5	.188	36.66	8	11-12.125	11.625	1 x 36 x 4
SL-39-80H-108XP		304	8.0	4.5	.250	36.66	8	11-12.125	11.625	1 x 36 x 4

Replace "X" with the following:

H - Hub-mounted

B - Bolt-mounted

S - Simplex-mounted

C - Clamp-mounted