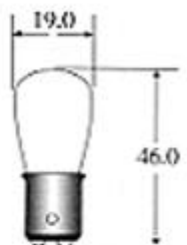
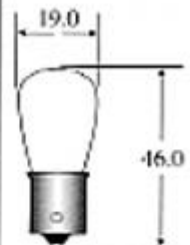
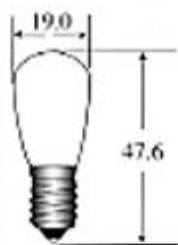


S-6

ELECTRICAL INDUSTRY LAMPS



LINE NO.	OPERATING VOLTS	DESIGN WATTS	INITIAL MSCP	AVERAGE LIFE HOURS	CANDELABRA SCREW BASE	S.C. BAYONET BASE	D.C. BAYONET BASE
4	120	3.0	.95	3,000	3S6/120V		
5	6	6.0	4.3	1,500	6S6/6V		
6	6	6.0	4.3	1,500			6S6DC/6V
7	12	6.0	4.3	1,500	6S6/12V		
8	12	6.0	4.3	1,500			6S6DC/12V
9	24	6.0	4.3	1,500	6S6/24V		
10	24	6.0	4.3	1,500			6S6DC/24V
11	30	6.0	4.0	1,500	6S6/30V		
12	30	6.0	4.0	1,500			6S6DC/30V
13	40	6.0	3.7	1,500		6S6SC/40V	
14	48	6.0	3.7	1,500	6S6/48V		
15	60	6.0	3.7	1,500	6S6/60V		
16	75	6.0	3.7	1,500			6S6DC/75V
17	120	6.0	3.2	1,500	6S6/120V		
18	120	6.0	3.2	1,500		6S6SC/120V	
19	120	6.0	3.2	1,500			6S6DC/120V
20	130	6.0	3.2	1,500	6S6/130V		
21	135	6.0	3.0	1,500	6S6/135V		
22	145	6.0	3.0	1,500	6S6/145V		
23	145	6.0	3.0	1,500			6S6DC/145V
24	155	6.0	3.0	1,500	6S6/155V		
25	155	6.0	3.0	1,500		6S6SC/155V	
26	155	6.0	3.0	1,500			6S6DC/155V
27	230	10.0	4.8	1,500			10S6DC/230V
28	250	10.0	4.8	1,500			10S6DC/250V