

1 PERFORMANCE DATA

Curved SCA 16

	Lumens	Watts	LPW
LPF 017	350	5	70
LPF 026	550	8	68
LPF 035	700	11	67

Curved SCA 30

	Lumens	Watts	LPW
LPF 017	675	10	70
LPF 026	1000	15	68
LPF 035	1350	20	67

Curved SCA 42

	Lumens	Watts	LPW
LPF 017	1250	18	70
LPF 026	1850	27	68
LPF 035	2500	37	67

Curved SCA 48

	Lumens	Watts	LPW
LPF 017	1400	20	70
LPF 026	2125	31	68
LPF 035	2850	42	67

Curved SCA 54

	Lumens	Watts	LPW
LPF 017	1600	23	70
LPF 026	2400	35	68
LPF 035	3200	48	67

Curved SCA 72

	Lumens	Watts	LPW
LPF 017	1600	23	70
LPF 026	2400	35	68
LPF 035	3200	48	67

Straight SCB 28

	Lumens	Watts	LPW
LPF 017	400	6	70
LPF 026	600	9	68
LPF 035	800	12	67

Straight SCB 36

	Lumens	Watts	LPW
LPF 017	500	7	70
LPF 026	775	11	68
LPF 035	1025	15	67

Straight SCB 47

	Lumens	Watts	LPW
LPF 017	675	10	70
LPF 026	1000	15	68
LPF 035	1350	20	67

Straight SCB 72

	Lumens	Watts	LPW
LPF 017	1025	15	70
LPF 026	1550	23	68
LPF 035	2050	31	67

Straight SCB 95

	Lumens	Watts	LPW
LPF 017	1350	19	70
LPF 026	2025	30	68
LPF 035	2700	40	67

Corner SCD 01

	Lumens	Watts	LPW
LPF 017	325	5	70
LPF 026	500	7	68
LPF 035	650	10	67

Cross SCC 01

	Lumens	Watts	LPW
LPF 017	650	9	70
LPF 026	975	14	68
LPF 035	1300	19	67

T Section SCE 01

	Lumens	Watts	LPW
LPF 017	800	11	69
LPF 026	1175	17	68
LPF 035	1575	23	67