







































LBS	W			cd	lm	t <sub>[h]</sub>		
A60	40	E27	–	–	420	1000	CLAS A FR(CL) 40	
A60	60	E27	–	–	720	1000	CLAS A FR(CL) 60	
A60	75	E27	–	–	940	1000	CLAS A FR(CL) 75	
A60	100	E27	–	–	1360	1000	CLAS A FR(CL) 100	
AS60	25	E14	–	–	200	1000	CLAS B FR(CL) 25	
AS60	40	E14	–	–	200	1000	CLAS B FR(CL) 40	
PAR16	50	GU10	40	800	–	2000	HALOPAR 16 64824FL	
PAR30	75	E27	10	6900	–	2000	HALOPAR 30 64841SP	
PAR30	75	E27	30	2200	–	2000	HALOPAR 30 64841FL	
PAR30	100	E27	10	10000	–	2000	–	
PAR30	100	E27	30	3500	–	2000	–	
QT-DE 12*	150	R7s	–	–	2500	2000	HALOLINE 64695	
QT-DE 12	150	R7s	–	–	2200	1500	HALOLINE 64696	
QT-DE 12	200	R7s	–	–	3200	2000	HALOLINE 64698	
QT-DE 12	200	R7s	–	–	5000	2000	HALOLINE 64701	
QT-DE 12	500	R7s	–	–	9500	2000	HALOLINE 64702	
QR111	75	G53	8	30000	–	3000	HALOSPOT 111 41840SP	
QR111	75	G53	24	5300	–	3000	HALOSPOT 111 41840FL	
QR111	75	G53	45	2000	–	3000	HALOSPOT 111 41840WFL	
QR111	100	G53	8	48000	–	3000	HALOSPOT 111 41850SP	
QR111	100	G53	24	8500	–	3000	HALOSPOT 111 41850FL	
QR111	100	G53	45	2800	–	3000	HALOSPOT 111 41850WFL	
QR-CBC 51	20	GU5,3	10	3000	–	2000	DECOSTAR 51 44860SP	
QR-CBC 51	20	GU5,3	38	480	–	2000	DECOSTAR 51 44860WFL	
QR-CBC 51	35	GU5,3	10	6000	–	2000	DECOSTAR 51 44865SP	
QR-CBC 51	35	GU5,3	38	1000	–	2000	DECOSTAR 51 44865WFL	
QR-CBC 51	50	GU5,3	10	7800	–	2000	DECOSTAR 51 44870SP	
QR-CBC 51	50	GU5,3	38	1450	–	2000	DECOSTAR 51 44870WFL	
QR-CBC 35	10	GU4	38	300	–	2000	DECOSTAR 35 44888WFL	
QR-CBC 35	20	GU4	10	3200	–	2000	DECOSTAR 35 44890SP	
QR-CBC 35	20	GU4	38	500	–	2000	DECOSTAR 35 44890WFL	
QR-CBC 35	35	GU4	10	5400	–	2000	DECOSTAR 35 44892SP	
QR-CBC 35	35	GU4	38	900	–	2000	DECOSTAR 35 44892WFL	
TC-T	13	GX24d-1	–	–	900	8000	DULUX T 13W	
TC-T	18	GX24d-2	–	–	1200	8000	DULUX T 18W	
TC-T	26	GX24d-3	–	–	1800	8000	DULUX T 26W	
TC-TEL	32	GX24q-3	–	–	2400	10000	DULUX T/E 32W	
TC-TEL	42	GX24q-4	–	–	3200	10000	DULUX T/E 42W	
TC-TEL	57	GX24q-5	–	–	4300	10000	DULUX T/E 57W	
TC-D	13	G24d-1	–	–	900	8000	DULUX D 13W	
TC-D	18	G24d-2	–	–	1200	8000	DULUX D 18W	
TC-D	26	G24d-3	–	–	1800	8000	DULUX D 26W	
TC-DEL	13	G24q-1	–	–	850	10000	DULUX D/E 13W	
TC-DEL	18	G24q-2	–	–	1150	10000	DULUX D/E 18W	
TC-DEL	26	G24q-3	–	–	1750	10000	DULUX D/E 26W	
TC-S	9	G23	–	–	600	8000	DULUX S 9W	
TC-S	11	G23	–	–	900	8000	DULUX S 11W	
TC-SEL	9	2G7	–	–	600	10000	DULUX S/E	
TC-SEL	11	2G7	–	–	900	10000	DULUX S/E	

	LBS	W			cd	lm	t <sub>[h]</sub>	
	TC-L	18	2G11	-	-	1200 / 1150 <sup>1)</sup>	8000 / 10000 <sup>1)</sup>	DULUX L 18W
	TC-L	24	2G11	-	-	1800 / 1750 <sup>1)</sup>	8000 / 10000 <sup>1)</sup>	DULUX L 24W
	TC-L	36	2G11	-	-	2900 / 2800 <sup>1)</sup>	8000 / 10000 <sup>1)</sup>	DULUX L 36W
	TC-L	40	2G11	-	-	3500 / 3500 <sup>1)</sup>	8000 / 10000 <sup>1)</sup>	DULUX L 40W
	TC-L	55	2G11	-	-	4800 / 4800 <sup>1)</sup>	8000 / 10000 <sup>1)</sup>	DULUX L 55W
	TC-F	18	2G10	-	-	1100 / 1000 <sup>1)</sup>	8000 / 10000 <sup>1)</sup>	DULUX F 18W
	TC-F	24	2G10	-	-	1700 / 1600 <sup>1)</sup>	8000 / 10000 <sup>1)</sup>	DULUX F 24W
	TC-F	36	2G10	-	-	2800 / 1500 <sup>1)</sup>	8000 / 10000 <sup>1)</sup>	DULUX F 36W
	T5	24	G5	-	-	1750	20000	LUMILUX FQ 24W
	T5	39	G5	-	-	3100	20000	LUMILUX FQ 39W
	T5	54	G5	-	-	4450	20000	LUMILUX FQ 54W
	T5	80	G5	-	-	6150	20000	LUMILUX FQ 80W
	T5	14	G5	-	-	1200	20000	LUMILUX FH 14W
	T5	21	G5	-	-	1900	20000	LUMILUX FH 21W
	T5	28	G5	-	-	2600	20000	LUMILUX FH 28W
	T5		G5	-	-	3300	20000	LUMILUX FH 35W
	T5	6	G5	-	-	240	10000	BASIC L 6W
	T5	8	G5	-	-	330	10000	BASIC L 8W
	T5	13	G5	-	-	700	10000	BASIC L 13W
	T8	15	G13	-	-	950 / 950 <sup>1)</sup>	10000 / 18000 <sup>1)</sup>	LUMILUX L 18W
	T8	18	G13	-	-	1350 / 1300 <sup>1)</sup>	10000 / 18000 <sup>1)</sup>	LUMILUX L 18W
	T8	30	G13	-	-	2400 / 2350 <sup>1)</sup>	10000 / 18000 <sup>1)</sup>	LUMILUX L 30W
	T8	36	G13	-	-	3350 / 3200 <sup>1)</sup>	10000 / 18000 <sup>1)</sup>	LUMILUX L 36W
	T8	58	G13	-	-	5200 / 5000 <sup>1)</sup>	10000 / 18000 <sup>1)</sup>	LUMILUX L 58W
	T-R 8	22	G10q	-	-	1350	10000	LUMILUX L 22W C
	T-R 8	32	G10q	-	-	2050	10000	LUMILUX L 32W C
	T-R 8	40	G10q	-	-	2900	10000	LUMILUX L 40W C
	TC-2D	16	GR8	-	-	1050	10000	CFL SQUARE 16W
	TC-2D	28	GR8	-	-	2050	10000	CFL SQUARE 28W
	TC-2D	38	GR10q	-	-	2850	10000	CFL SQUARE 38W
	HIT-CRI	70	G12	-	-	5800	9000	HCI-T 70/...
	HIT-CRI	150	G12	-	-	12700	9000	HCI-T 150/...
	HIT	70	G12	-	-	5200	9000	HQI-T 70/...
	HIT	150	G12	-	-	13000	9000	HQI-T 150/...
	HIT-PAR30	70	E27	10	55000	-	9000	HCI-PAR 30 70/WDL SP
	HIT-PAR30	70	E27	40	10000	-	9000	HCI-PAR 30 70/WDL FL
	HIT	250	E40	-	-	23000	12000	HQI-T 250/N/SI (HQI-T 250/...)
	HIT*	250	E40	-	-	19000	12000	HQI-T 250/N/SI
	HIT	400	E40	-	-	42000	12000	HQI-T 400/N/SI (HQI-T 400/...)
	HIT*	400	E40	-	-	35000	12000	HQI-T 400/N/SI
	HIT	1000	E40	-	-	80000	9000	HQI-T 1000/D
	HIT*	1000	E40	-	-			... <sup>2)</sup>
	HIT	2000	E40	-	-	180000	9000	HQI-T 2000/D/I
	HIT*	2000	E40	-	-			... <sup>2)</sup>

LBS	W			cd	lm	t[h]		
HIT-DE	70	RX7s	-	-	5000	9000	HQI-TS 70/...	
HIT-DE	150	RX7s-24	-	-	11000	12000	HQI-TS 150/...	
HIT-DE	250	Fc2	-	-	20000	12000	HQI-TS 250/...	
HIT-DE	1000	przewód	-	-	90000	6000	HQI-TS 1000/...	
HIT-DE	2000	przewód	-	-	200000	4000	HQI-TS 2000/...	
HIE	70	E27	-	-	4700	9000	HQI-E 70/...	
HIE	100	E27	-	-	7300	9000	HQI-E 100/...	
HIE	150	E27	-	-	10500	9000	HQI-E 150/...	
HIE	250	E40	-	-	23000	12000	HQI-E 250/...	
HIE*	250	E40	-	-	19000	12000	HQI-E 250/N/SI	
HIE	400	E40	-	-	38000	12000	HQI-E 400/N/SI (HQI-E 400/⊠ )	
HIE*	400	E40	-	-	35000	12000	HQI-E 400/N/SI	
HST	150	E40	-	-	14500	24000	NAV-T 150...	
HST	250	E40	-	-	27000	24000	NAV-T 250...	
HST	400	E40	-	-	48000	24000	NAV-T 400...	
HST	1000	E40	-	-	130000	-	NAV-T 1000	
HST-DE	70	RX7s	-	-	6800	18000	NAV-TS 70...	
HST-DE	150	RX7s-24	-	-	15000	24000	NAV-TS 150...	
HSE	70	E27	-	-	5600		18000	
HSE	100	E27	-	-	9500		18000	
HSE	150	E40	-	-	14000		24000	
HSE	250	E40	-	-	25000		24000	
HSE	400	E40	-	-	47000		24000	
HME	50	E27	-	-	1800	24000	HQL 50...	
HME	80	E27	-	-	3800	24000	HQL 80...	
HME	125	E27	-	-	6300	24000	HQL 125...	
HME	250	E40	-	-	13000	24000	HQL 250...	
HME	400	E40	-	-	22000	24000	HQL 400...	

**LBS** - international system of light sources marking

 - light beam angle in degrees

**cd** - maximum luminous intensity in candles

**lm** - luminous flux in lumens

**t[h]** - average durability in hours

The above mentioned parameters are given for indicative purposes only and cannot be treated as technical documentation. Complete data on light sources may be found in catalogues of respective manufacturers.