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-  **T5 LED TUBE LIGHT SERIES**
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# LED FLOOD LIGHT SERIES



**Model Name: PURIS**  
Split Driver Type Flood Light

Model Name	Watt	LED Source & QTY	Lamp Size (mm)	CRI	Color Temp	Lumen	Power Factor	Voltage	Driver	Material	Life span
PURIS30W	30W IP-66	SMD5252*30	200*170*60	80	3000/6000K	110 Lm/W	0.6/0.9	90-265 V	Isolated Driver	Glass + Aluminum	2 Years
PURIS50W	50W IP-66	SMD5252*50	240*210*60	80	3000/6000K	110 Lm/W	0.6/0.9	90-265 V	Isolated Driver	Glass + Aluminum	2 Years
PURIS100W	100W IP-66	SMD5252*100	286*256*80	80	3000/6000K	110 Lm/W	0.6/0.9	90-265 V	Isolated Driver	Glass + Aluminum	2 Years
PURIS150W	150W IP-66	SMD5252*150	345*310*85	80	3000/6000K	110 Lm/W	0.6/0.9	90-265 V	Isolated Driver	Glass + Aluminum	2 Years
PURIS200W	200W IP-66	SMD5252*200	345*310*110	80	3000/6000K	110 Lm/W	0.6/0.9	90-265 V	Isolated Driver	Glass + Aluminum	2 Years
PURIS300W	300W IP-66	SMD5252*300	510*360*105	80	3000/6000K	110 Lm/W	0.6/0.9	90-265 V	Isolated Driver	Glass + Aluminum	2 Years



**Model Name: ALRICH**  
DOB Slim Flood Light

Model Name	Watt	LED Source & QTY	Lamp Size (mm)	CRI	Color Temp	Lumen	Power Factor	Voltage	Driver	Material	Life span
ALRICH 10W	10W IP-66	18SMD2835 DOB	103*83*26	85	3000/6000K	110 Lm/W	0.6 / 0.9	110-140/180-260V	Driver on Board	Glass + Aluminum	3 Years
ALRICH 30W	30W IP-66	32SMD2835 DOB	159*121*26	85	3000/6000K	110 Lm/W	0.6 / 0.9	110-140/180-260V	Driver on Board	Glass + Aluminum	3 Years
ALRICH 50W	50W IP-66	54SMD2835 DOB	206*160*26	85	3000/6000K	110 Lm/W	0.6 / 0.9	110-140/180-260V	Driver on Board	Glass + Aluminum	3 Years
ALRICH 100W	100W IP-66	108SMD2835 DOB	269*209*31	85	3000/6000K	110 Lm/W	0.6 / 0.9	110-140/180-260V	Driver on Board	Glass + Aluminum	3 Years
ALRICH 200W	200W IP-66	216SMD2835 DOB	380*280*44	85	3000/6000K	110 Lm/W	0.6 / 0.9	110-140/180-260V	Driver on Board	Glass + Aluminum	3 Years
ALRICH 300W	300W IP-66	324SMD2835 DOB	461*339*44	85	3000/6000K	110 Lm/W	0.6 / 0.9	110-140/180-260V	Driver on Board	Glass + Aluminum	3 Years



**Model Name: UJEN**  
COB Cone Reflector Flood Light

Model Name	Watt	LED Source & QTY	Lamp Size (mm)	CRI	Color Temp	Lumen	Power Factor	Voltage	Driver	Material	Life span
UJEN 50W	50W IP-66	COB-50W*1	285*235*160	70	3000/6000K	100 Lm/W	0.6 / 0.9	90-260V	Isolated Driver	PC + Aluminum	2 Years
UJEN 100W	100W IP-66	COB-50W*2	335*235*160	70	3000/6000K	100 Lm/W	0.6 / 0.9	90-260V	Isolated Driver	PC + Aluminum	2 Years
UJEN 150W	150W IP-66	COB-50W*3	385*285*250	70	3000/6000K	100 Lm/W	0.6 / 0.9	90-260V	Isolated Driver	PC + Aluminum	2 Years
UJEN 200W	200W IP-66	COB-50W*4	385*285*250	70	3000/6000K	100 Lm/W	0.6 / 0.9	90-260V	Isolated Driver	PC + Aluminum	2 Years
UJEN 300W	300W IP-66	COB-50W*6	455*325*225	70	3000/6000K	100 Lm/W	0.6 / 0.9	90-260V	Isolated Driver	PC + Aluminum	2 Years
UJEN 400W	400W IP-66	COB-50W*8	525*330*240	70	3000/6000K	100 Lm/W	0.6 / 0.9	90-260V	Isolated Driver	PC + Aluminum	2 Years



**Model Name: TARPOS**  
Multiple COB Flood Light

Model Name	Watt	LED Source & QTY	Lamp Size (mm)	CRI	Color Temp	Lumen	Power Factor	Voltage	Driver	Material	Life span
TARPOS 10W	10W IP-66	COB-10W*1	127*118*35	75	3000/6000K	100 Lm/W	0.5 / 0.9	90-260V	Isolated Driver	PC + Aluminum	2 Years
TARPOS 20W	20W IP-66	COB-20W*1	182*179*39	75	3000/6000K	100 Lm/W	0.5 / 0.9	90-260V	Isolated Driver	PC + Aluminum	2 Years
TARPOS 30W	30W IP-66	COB-30W*1	225*220*52	75	3000/6000K	100 Lm/W	0.5 / 0.9	90-260V	Isolated Driver	PC + Aluminum	2 Years
TARPOS 50W	50W IP-66	COB-50W*1	285*272*55	75	3000/6000K	100 Lm/W	0.5 / 0.9	90-260V	Isolated Driver	PC + Aluminum	2 Years
TARPOS 100W	100W IP-66	COB-50W*2	290*290*90	75	3000/6000K	100 Lm/W	0.5 / 0.9	90-260V	Isolated Driver	PC + Aluminum	2 Years
TARPOS 150W	150W IP-66	COB-50W*3	320*318*80	75	3000/6000K	100 Lm/W	0.5 / 0.9	90-260V	Isolated Driver	PC + Aluminum	2 Years
TARPOS 200W	200W IP-66	COB-50W*4	354*357*114	75	3000/6000K	100 Lm/W	0.5 / 0.9	90-260V	Isolated Driver	PC + Aluminum	2 Years

# A-TYPE BULB SERIES



Model Name	Watt	LED Source & QTY	Lamp Size (mm)	CRI	Color Temp	Lumen	Power Factor	Voltage	Driver	Material	Life span
HELIX5WA	5W	SMD2835-7	D50	70	3000/6000K	100 Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years
HELIX7WA	7W	SMD2835-10	D55	70	3000/6000K	100 Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years
HELIX9WA	9W	SMD2835-13	D60	70	3000/6000K	100 Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years
HELIX12WA	12W	SMD2835-17	D65	70	3000/6000K	100 Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years
HELIX15WA	15W	SMD2835-20	D70	70	3000/6000K	100 Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years
HELIX18WA	18W	SMD2835-24	D80	70	3000/6000K	100 Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years
HELIX20WA	20W	SMD2835-42	D85	70	3000/6000K	100 Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years
HELIX30WA	30W	SMD2835-42	D100	70	3000/6000K	100 Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years
HELIX40WA	40W	SMD2835-60	D120	70	3000/6000K	100 Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years
HELIX50WA	50W	SMD2835-75	D125	70	3000/6000K	100 Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years
HELIX60WA	60W	SMD2835-84	D135	70	3000/6000K	100 Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years

Model Name: HELIX LED Bulb Series



Model Name	Watt	LED Source & QTY	Lamp Size (mm)	CRI	Color Temp	Lumen	Power Factor	Voltage	Driver	Material	Life span
DOBRT5W	5W	SMD2835-10	DA50	70	3000/6000K	100 Lm/W	0.6/0.9	90-265 V	Driver on Board	PC + Aluminum	2 Years
DOBRT7W	7W	SMD2835-13	DA60	70	3000/6000K	100 Lm/W	0.6/0.9	90-265 V	Driver on Board	PC + Aluminum	2 Years
DOBRT9W	9W	SMD2835-20	DA60	70	3000/6000K	100 Lm/W	0.6/0.9	90-265 V	Driver on Board	PC + Aluminum	2 Years
DOBRT12W	12W	SMD2835-24	DA65	70	3000/6000K	100 Lm/W	0.6/0.9	90-265 V	Driver on Board	PC + Aluminum	2 Years
DOBRT15W	15W	SMD2835-30	DA70	70	3000/6000K	100 Lm/W	0.6/0.9	90-265 V	Driver on Board	PC + Aluminum	2 Years
DOBRT18W	18W	SMD2835-36	DA80	70	3000/6000K	100 Lm/W	0.6/0.9	90-265 V	Driver on Board	PC + Aluminum	2 Years
DOBRT20W	20W	SMD2835-36	DA85	70	3000/6000K	100 Lm/W	0.6/0.9	90-265 V	Driver on Board	PC + Aluminum	2 Years
DOBRT30W	30W	SMD2835-42	DA100	70	3000/6000K	100 Lm/W	0.6/0.9	90-265 V	Driver on Board	PC + Aluminum	2 Years

Model Name: DOBRT DOB A LED Bulb Series

# LED PANEL LIGHT SERIES



Model Name	Watt	LED Source & QTY	Lamp Size (mm)	CRI	Color Temp	Lumen	Power Factor	Voltage	Driver	Material	Life span
TRIASIC3W	3W	SMD2835-15	D85 / D75	70	3000/6000K	80 Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years
TRIASIC6W	6W	SMD2835-30	D120 / D105	70	3000/6000K	80 Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years
TRIASIC9W	9W	SMD2835-45	D145 / D135	70	3000/6000K	80 Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years
TRIASIC12W	12W	SMD2835-60	D170 / D155	70	3000/6000K	80 Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years
TRIASIC15W	15W	SMD2835-75	D195 / D175	70	3000/6000K	80 Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years
TRIASIC18W	18W	SMD2835-90	D225 / D205	70	3000/6000K	80 Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years
TRIASIC24W	24W	SMD2835-120	D300 / D280	70	3000/6000K	80 Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years

Model Name: TRIASIC LED Panel Light Series

# LED PANEL LIGHT SERIES



**Model Name: NEEVI  
LED Panel Light Series**

Model Name	Watt	LED Source & QTY	Lamp Size (mm)	CRI	Color Temp	Lumen	Power Factor	Voltage	Driver	Material	Life span
NEEVI3W	3W	SMD2835-15	D85 / D75	70	3000/6000K	80 Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years
NEEVI6W	6W	SMD2835-30	D120 / D105	70	3000/6000K	80 Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years
NEEVI9W	9W	SMD2835-45	D145 / D135	70	3000/6000K	80 Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years
NEEVI12W	12W	SMD2835-60	D170 / D155	70	3000/6000K	80 Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years
NEEVI15W	15W	SMD2835-75	D195 / D175	70	3000/6000K	80 Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years
NEEVI18W	18W	SMD2835-90	D225 / D205	70	3000/6000K	80 Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years
NEEVI24W	24W	SMD2835-120	D300 / D280	70	3000/6000K	80 Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years



**Model Name: RUTOK  
LED Panel Light Series**

Model Name	Watt	LED Source & QTY	Lamp Size (mm)	CRI	Color Temp	Lumen	Power Factor	Voltage	Driver	Material	Life span
RUTOK6W	6W	SMD2835-30	D90	70	3000/6000K	80 Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years
RUTOK12W	12W	SMD2835-60	D120	70	3000/6000K	80 Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years
RUTOK18W	18W	SMD2835-90	D225	70	3000/6000K	80 Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years
RUTOK24W	24W	SMD2835-120	D300	70	3000/6000K	80 Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years



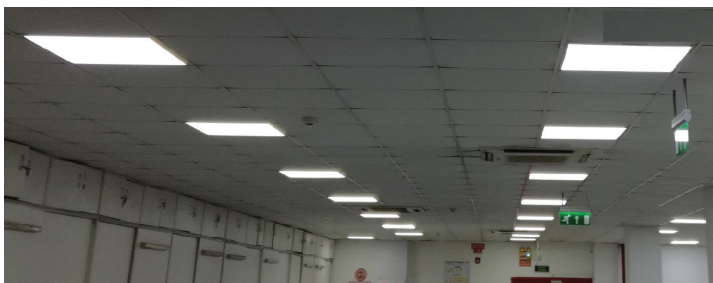
**Model Name: LORMA  
LED Panel Light Series**

Model Name	Watt	LED Source & QTY	Lamp Size (mm)	CRI	Color Temp	Lumen	Power Factor	Voltage	Driver	Material	Life span
LORMA6W	6W	SMD2835-30	D90	70	3000/6000K	80 Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years
LORMA12W	12W	SMD2835-60	D120	70	3000/6000K	80 Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years
LORMA18W	18W	SMD2835-90	D225	70	3000/6000K	80 Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years
LORMA24W	24W	SMD2835-120	D300	70	3000/6000K	80 Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years



**Model Name: TIPSAL  
LED Panel Light Series**

Model Name	Watt	LED Source & QTY	Lamp Size (mm)	CRI	Color Temp	Lumen	Power Factor	Voltage	Driver	Material	Life span
TIPSAL24W	24W	SMD2835-120	300*300	70	3000/6000K	80 Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years
TIPSAL36W	36W	SMD2835-180	600*600	70	3000/6000K	80 Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years
TIPSAL48W	48W	SMD2835-240	600*600	70	3000/6000K	80 Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years
TIPSAL36W	36W	SMD2835-180	300*1200	70	3000/6000K	80 Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years



# LED DOWN LIGHT SERIES



**Model Name: VOLTA  
LED Down Light Series**

Model Name	Watt	LED Source & QTY	Lamp Size (mm)	CRI	Color Temp	Lumen	Power Factor	Voltage	Driver	Material	Life span
VOLTA5W	5W	COB-5W	D100 / D70	70	3000/6000K	100 Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years
VOLTA7W	7W	COB-7W	D106 / D80	70	3000/6000K	100 Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years
VOLTA12W	12W	COB-12W	D115 / D90	70	3000/6000K	100 Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years
VOLTA15W	15W	COB-15W	D143 / D110	70	3000/6000K	100 Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years
VOLTA20W	20W	COB-20W	D180 / D145	70	3000/6000K	100 Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years
VOLTA30W	30W	COB-30W	D190 / D160	70	3000/6000K	100 Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years



**Model Name: CELEX  
LED Down Light Series**

Model Name	Watt	LED Source & QTY	Lamp Size (mm)	CRI	Color Temp	Lumen	Power Factor	Voltage	Driver	Material	Life span
CELEX5W	5W	SMD2835-10D	D100 / D70	70	3000/6000K	100 Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years
CELEX7W	7W	SMD2835-14D	D106 / D80	70	3000/6000K	100 Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years
CELEX9W	9W	SMD2835-18D	D115 / D90	70	3000/6000K	100 Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years
CELEX12W	12W	SMD2835-24D	D143 / D110	70	3000/6000K	100 Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years
CELEX15W	15W	SMD2835-30D	D180 / D145	70	3000/6000K	100 Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years
CELEX18W	18W	SMD2835-36D	D180 / D145	70	3000/6000K	100 Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years
CELEX24W	24W	SMD2835-48D	D190 / D160	70	3000/6000K	100 Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years
CELEX30W	30W	SMD2835-60D	D230 / D190	70	3000/6000K	100 Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years

# T5 LED TUBE LIGHT SERIES



**Model Name: LUBIX  
T5 PC+Aluminium LED Tube Light**

Model Name	Watt	LED Source & QTY	Lamp Size (mm)	CRI	Color Temp	Lumen	Power Factor	Voltage	Driver	Material	Life span
LUBIX5W	T-5 5W	SMD2835-24D	L = 0.3 M	70	3000/6000K	100Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years
LUBIX9W	T-5 9W	SMD2835-48D	L = 0.6 M	70	3000/6000K	100Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years
LUBIX14W	T-5 14W	SMD2835-72D	L = 0.9 M	70	3000/6000K	100Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years
LUBIX18W	T-5 18W	SMD2835-88D	L = 1.2 M	70	3000/6000K	100Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years



**Model Name: DMASK  
T5\*2 Aluminum LED Tube with Reflector**

Model Name	Watt	LED Source & QTY	Lamp Size (mm)	CRI	Color Temp	Lumen	Power Factor	Voltage	Driver	Material	Life span
DMASK18W	18W	SMD2835-96D	L = 0.6 M	70	3000/6000K	100Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years
DMASK24W	24W	SMD2835-144D	L = 0.9 M	70	3000/6000K	100Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years
DMASK36W	36W	SMD2835-192D	L = 1.2 M	70	3000/6000K	100Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years

# T8 LED TUBE LIGHT SERIES



**Model Name: LOEN**  
T8 PC+Aluminium LED Tube Light

Model Name	Watt	LED Source & QTY	Lamp Size (mm)	CRI	Color Temp	Lumen	Power Factor	Voltage	Driver	Material	Life span
LOEN9W	T-8 9W	SMD2835-48D	L = 0.6 M	70	3000/6000K	100Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years
LOEN14W	T-8 14W	SMD2835-72D	L = 0.9 M	70	3000/6000K	100Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years
LOEN18W	T-8 18W	SMD2835-88D	L = 1.2 M	70	3000/6000K	100Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years



**Model Name: ANDRA**  
T8 PC+Aluminium Integrated LED Tube Light

Model Name	Watt	LED Source & QTY	Lamp Size (mm)	CRI	Color Temp	Lumen	Power Factor	Voltage	Driver	Material	Life span
ANDRA9W	T-8 9W	SMD2835-48D	L = 0.6 M	70	3000/6000K	100Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years
ANDRA14W	T-8 14W	SMD2835-72D	L = 0.9 M	70	3000/6000K	100Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years
ANDRA18W	T-8 18W	SMD2835-88D	L = 1.2 M	70	3000/6000K	100Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years



**Model Name: BATTEN**  
Batten LED Tube

Model Name	Watt	LED Source & QTY	Lamp Size (mm)	CRI	Color Temp	Lumen	Power Factor	Voltage	Driver	Material	Life span
BATTEN18W	18W	SMD2835-96D	L = 0.6 M	70	3000/6000K	100Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years
BATTEN24W	24W	SMD2835-144D	L = 0.9 M	70	3000/6000K	100Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years
BATTEN36W	36W	SMD2835-192D	L = 1.2 M	70	3000/6000K	100Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years



**Model Name: DSK**  
T8\*2 Aluminium LED Tube with Reflector

Model Name	Watt	LED Source & QTY	Lamp Size (mm)	CRI	Color Temp	Lumen	Power Factor	Voltage	Driver	Material	Life span
DSK18W	18W	SMD2835-96D	L = 0.6 M	70	3000/6000K	100Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years
DSK24W	24W	SMD2835-144D	L = 0.9 M	70	3000/6000K	100Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years
DSK36W	36W	SMD2835-192D	L = 1.2 M	70	3000/6000K	100Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years



**Model Name: BLTOR**  
BATTEN LED Tube with Reflector

Model Name	Watt	LED Source & QTY	Lamp Size (mm)	CRI	Color Temp	Lumen	Power Factor	Voltage	Driver	Material	Life span
BLTOR30W	30W	SMD2835-45D	L = 0.6 M	70	3000/6000K	100Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years
BLTOR44W	44W	SMD2835-66D	L = 0.9 M	70	3000/6000K	100Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years
BLTOR60W	60W	SMD2835-87D	L = 1.2 M	70	3000/6000K	100Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years



**Model Name: BLTOR**  
RADAR SENSOR T8 LED Tube

Model Name	Watt	LED Source & QTY	Lamp Size (mm)	CRI	Color Temp	Lumen	Power Factor	Voltage	Driver	Material	Life span
SILVA9W	T-8 9W	SMD2835-48D	L = 0.6 M	70	3000/6000K	100Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years
SILVA14W	T-8 14W	SMD2835-72D	L = 0.9 M	70	3000/6000K	100Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years
SILVA18W	T-8 18W	SMD2835-88D	L = 1.2 M	70	3000/6000K	100Lm/W	0.6/0.9	90-265 V	Non-Isolated Driver	PC + Aluminum	2 Years