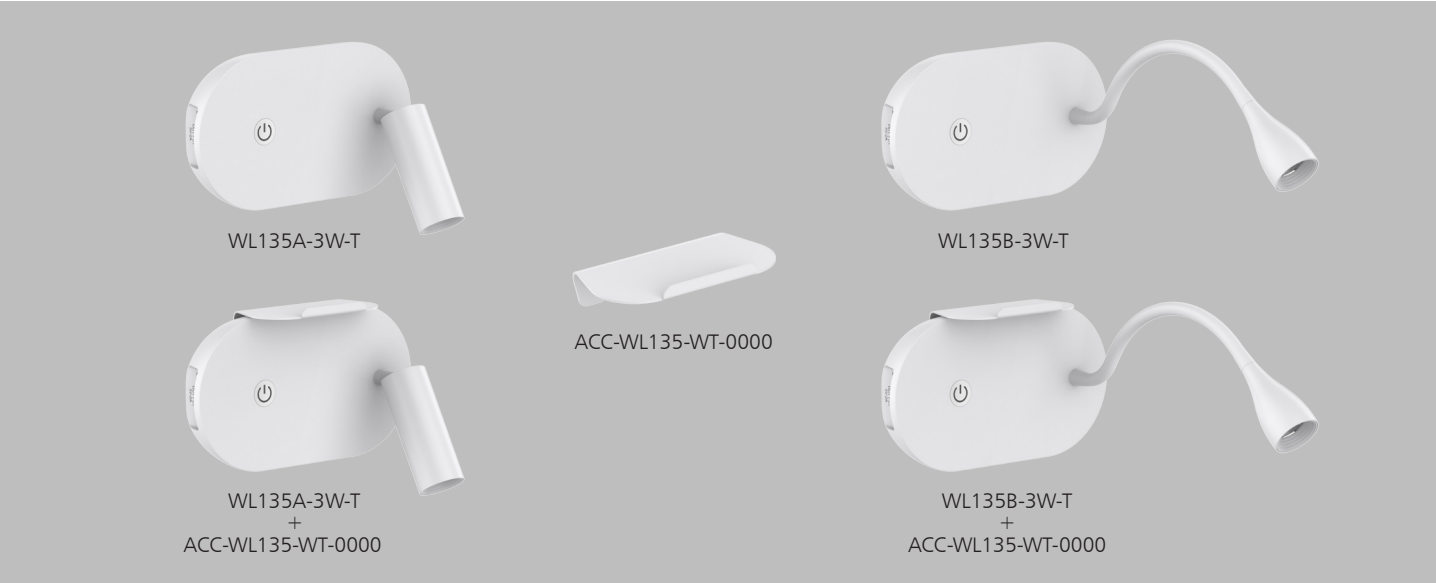
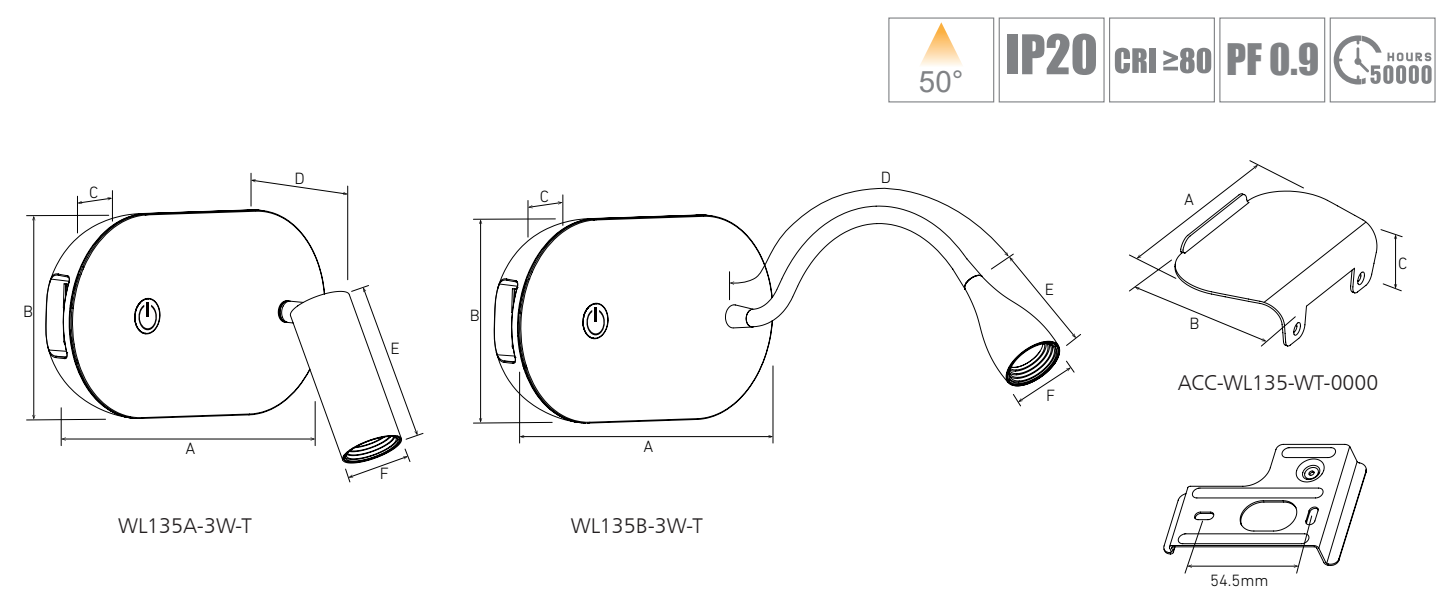




Technical Data Sheet

Code			WL135A-3W-T	WL135B-3W-T
Dimension(mm)			200*138*79	200*115*304
Cutout (mm)			-	
Watt(W)			17W Focus light 3W USB 14W	
Rated Input Voltage			AC220-240V	
Input Voltage			AC198-264V	
LED Module Input			9V	
Light Source			SMD	
SDCM			<6	
CCT(K)			1-CCT:2700K/3000K/4000K/5000K	
CCT Selection DIP Switch			NO	
Luminous Flux (lm) ±5% CRI80	1-CCT	Non-DIM	200-280	
		DIM	-	
	3-CCT	Non-DIM	-	
		DIM	-	
CRI			Focus light 80	
Beam Angle (°)			50°	
UGR			-	
LED Driver			Built-in	
Dimming Option			0-100% Manual adjustable	
Sensor			No	
Emergency Kits			No	
Electrical Class			Class I	
Ingress Protection(IP Rating)			IP20	
Impact Resistance(IK Rating)			IK06	
Product Finishing			White RAL 9016	
Optics Material			PC	
Housing Material			ADC12+PC	
Lifetime (hr)			50,000hr	
Glow wire test (°C)			750°C	
Operating Temp.(°C)			-20°C~45°C	
Storage Temp.(°C)			-20°C~65°C	
Installation			wall mount	
USB Output			2 Groups USB 5V2000mA	



Measurement

Code	Dimension(mm)						Size(mm)	Product Weight (Kg)		Package weight (Kg)		Carton Size(cm)	Qty/CTN	20GP (pcs)	40HQ (pcs)
	A	B	C	D	E	F		N.W/PC	G.W/PC	N.W/CTN	G.W/CTN				
WL135A-3W-T	200	138	35.3	79	90	35	200*138*79	0.49	0.67	5.88	8.75	45.5*33*29.5	12	7140	16320
WL135B-3W-T	200	115	35.3	204	65	35.5	200*115*304	0.52	0.70	6.24	9.10	45.5*33*29.5	12	7140	16320
ACC-WL135-WT-0000	109.8	64.5	31.4	-	-	-	109.8*64.5*31.4	0.08	-	9.60	10.90	24.5*17.5*19	120	-	-

Driver Datasheet (Non-dimmable)

Total load wattage		28W
Output	Rated output current	0-2000mA
	Output Voltage range	DC:11.4-12.6V
	Line Regulation	±5%
	Setup, Rise Time	≤0.5S
	Flickering Index	-
Input	Rated Input Voltage(V)	AC220-240V
	Input Voltage	AC198-264V
	Frequency	50/60HZ
	Rated Input Current	0.16A
	Input Current	0.2A
	Power Factor	≥0.9(with full load test)
	THD	<25%
	Efficiency	≥83%
	No load wattage	<0.5W
Protection	Short circuit protection	PASS
	Over voltage protection	PASS
	Over temperature protection	PASS
Safety &EMC	Withstand voltage	I/P-O/P:3.75KVac,<5mA 60S
	Isolation Resistance	500VDC, ≥2M Ω
	Surge	IEC/EN61000-4-5(P≥25W;L-N:1KV)
	EMC Emission	EN55015, EN61000-3-2
	EMC Immunity	EN61000-4-2,3,4,5,6,8,11; EN61547