

PSU/PSU TW3					WEC3/WEC3 TW1				
Power	Energy efficiency Index of light source	Emergency (not required)		Use staircase/light	Power	Energy efficiency Index of light source	Emergency (not required)		Use staircase/light
WT129C 3 208/640 PSU L400	19 3000 C	No	0.75 *		WT129C 3 408/640 PSU WEC3 L1200	25 4000 C	No	1.00 *	
WT129C 3 408/640 PSU L400	21 4000 C	No	0.75 *		WT129C 3 608/640 PSU WEC3 L1000	27.8 8000 C	No	1.00 *	
WT129C 3 278/640 PSU L1200	19 2780 C	Yes	1.00 *		WT129C 3 408/640 PSU WEC3 TW1 L1200	25 4000 C	No	1.00 *	5.1
WT129C 3 408/640 PSU L1000	25 4000 C	Yes	1.00 *		WT129C 3 608/640 PSU WEC3 TW1 L1000	27.8 8000 C	No	1.00 *	

[illegible][illegible]

WT123C 0127_32_35_40B40A WT3 PSU L1500	18.615 28.575	2700/1000 1000/400	C	Yes	1.43	46
WT123C 045B40A PSU TW3 L1500	20	4000	C	Yes	1.45	53
WT123C 0334S/40A PSU TW3 L1500	21.5	3400	C	Yes	1.78	81
WT123C 033_43_51_36B/40A PSU TW3 L1500	21.5/26.5 150/175	3400/4100 1000/900	C	Yes	1.79	16
WT123C 045_47_58_36B/40A PSU TW3 L1500	21.5/31.5 42.5/51	4000/5700 1000/800	C	Yes	1.76	27
WT123C 030 60B/40A PSU TW3 L1500	37.5	4000	C	Yes	1.76	33

PSU TW3/PSD TW1 /PSD TW3

E max
E min
C

E max
E min
C

[illegible]

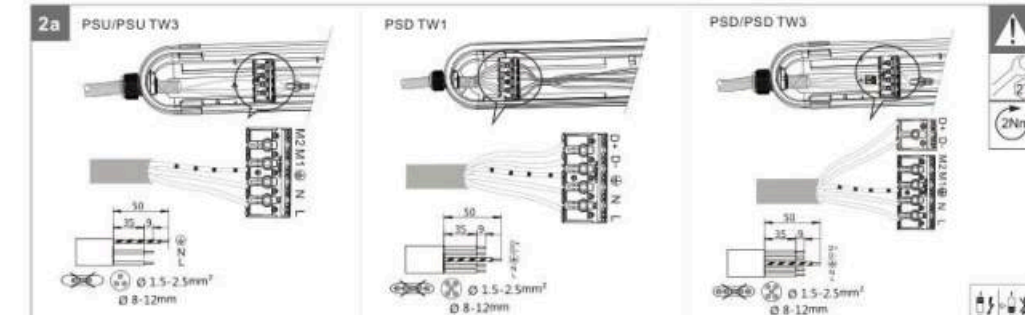
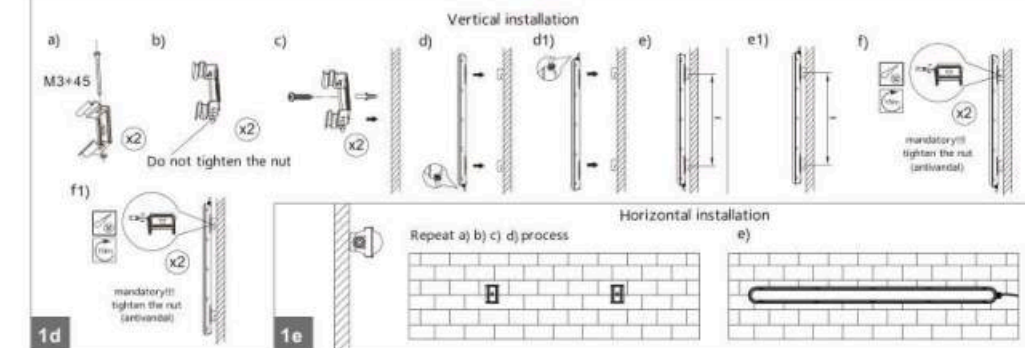
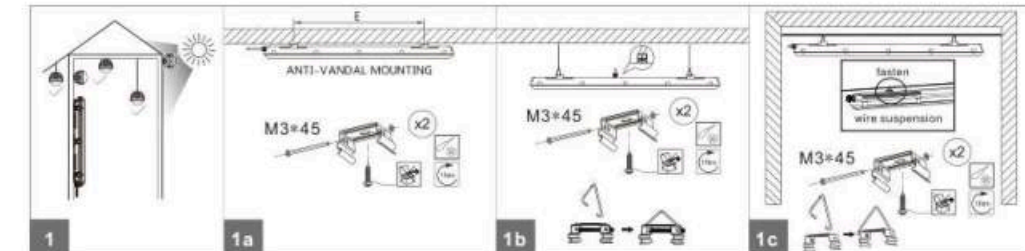
▲ 3000K lumen output is 3.5% lower than 4000K.
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WEC3

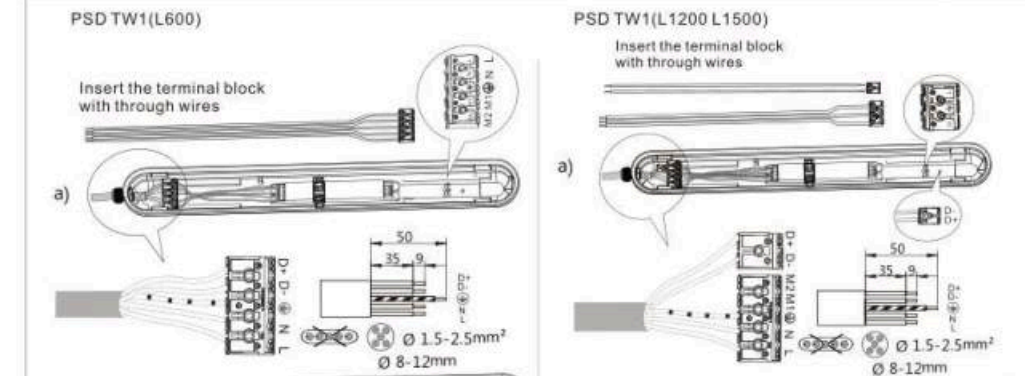
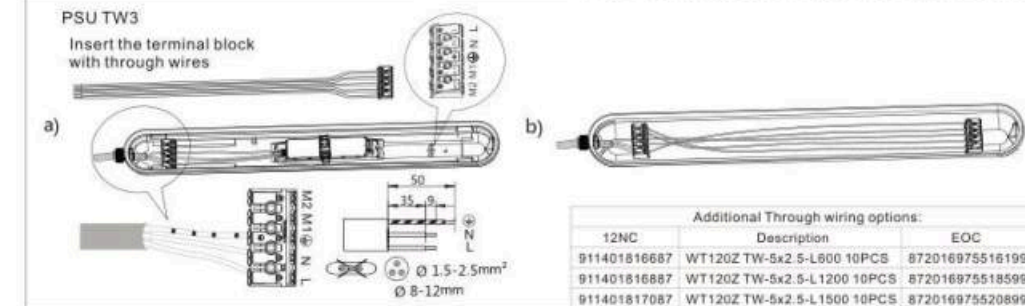
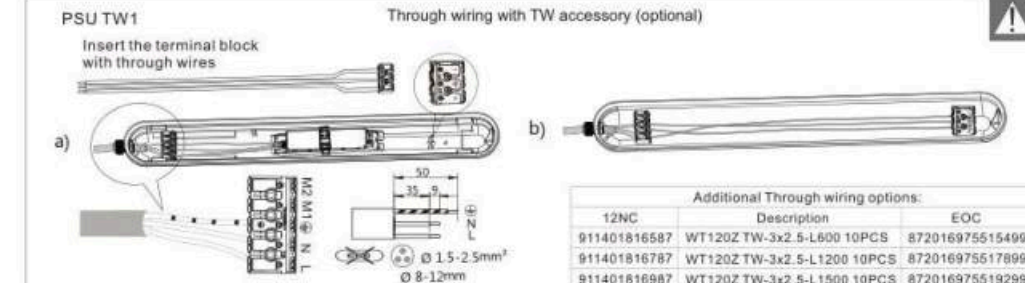
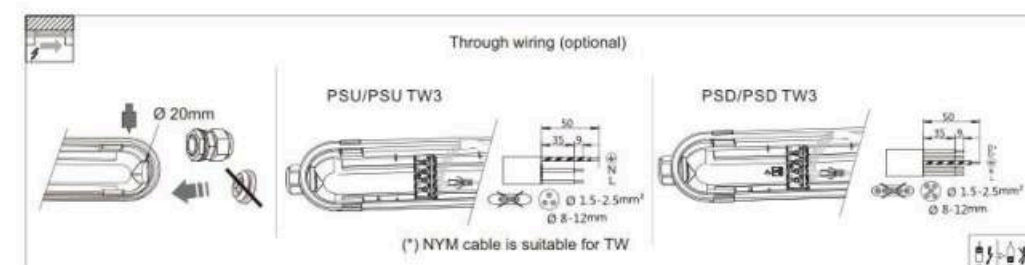
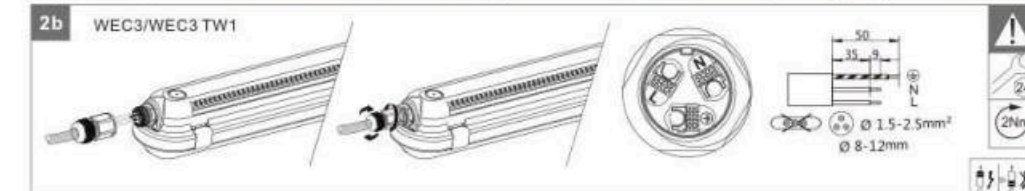
WEC3.TW1

Type	Dimension (mm)						No of clips
	A	B	C	D	E min	E max	
WT120C G3 WEC3 L1200	1240	80	38	538	1062		85
WT120C G3 WEC3 L1500	1540			838	1362		12

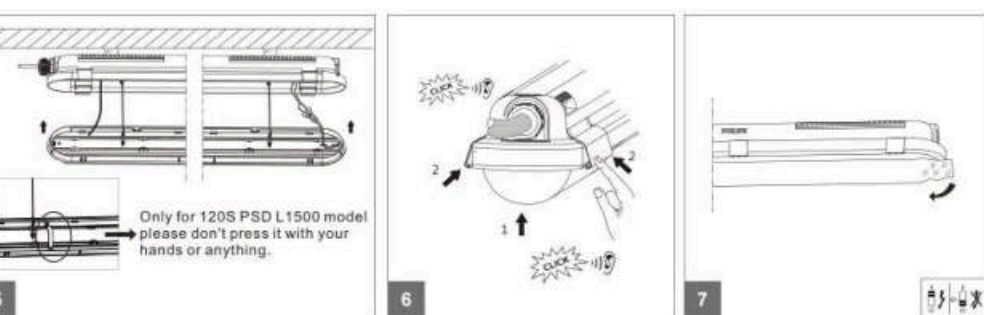
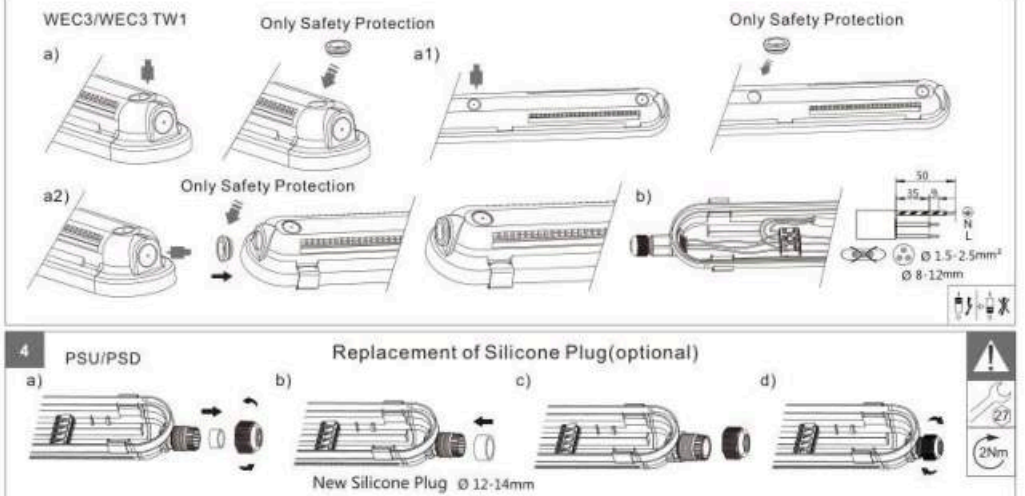
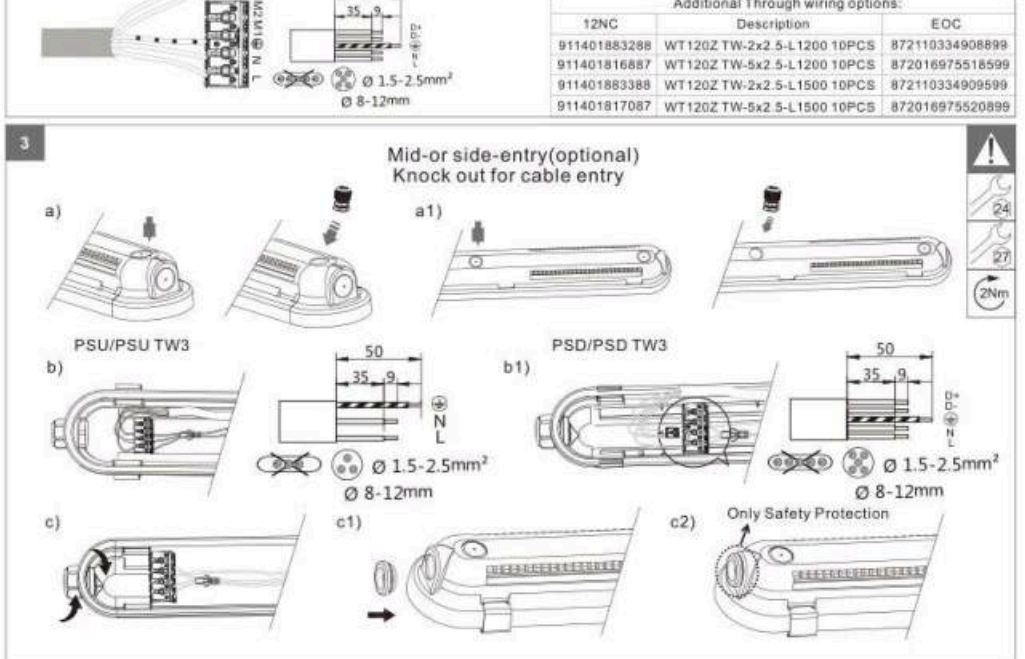
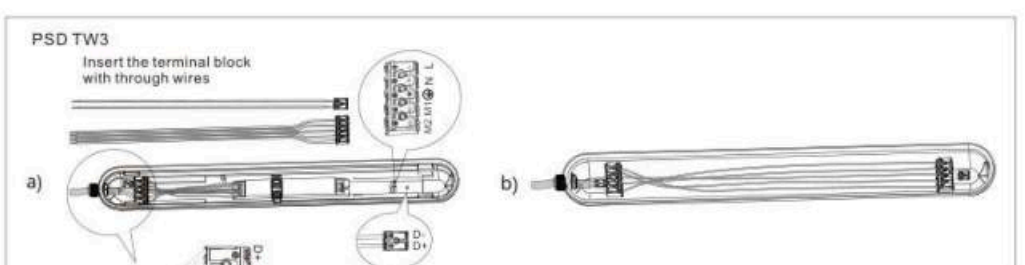
Type	Dimension (mm)						No of clips
	A	B	C	D	E min	E max	
WT120C G3 WEC3.TW1 L1200	1285	80	38	538	1062		85
WT120C G3 WEC3.TW1 L1500	1585			838	1362		12



Note: "M1" & "M2" for multifunctional terminal interface, such as for TW1/TW3 connection, for emergency unit connection.



Additional Through wiring options:			911401816787	WT1202 TW-3x2.5-L1200 10PCS	872016975517899
12NC	Description	EOC	911401883388	WT1202 TW-2x2.5-L1500 10PCS	872110334909599
911401816687	WT1202 TW-5x2.5-L600 10PCS	872016975516199	911401816687	WT1202 TW-3x2.5-L1500 10PCS	872016975519299



Refer to datasheet for detailed information on wattage and lumen output.

WT120C G3 35 43 51 60S/830 40 PSU/TW31 1500

Refer to datasheet for detailed information on wattage and lumen output.

WT121C G3 27_33_39_46S/840 PSU L1200
WT120C G3 27_33_39_46S/840 PSU L1200

Pin 1	Pin 2	27_33_39_46S
ON	ON	27S
ON	OFF	33S
OFF	ON	39S
OFF	OFF	46S(Default)

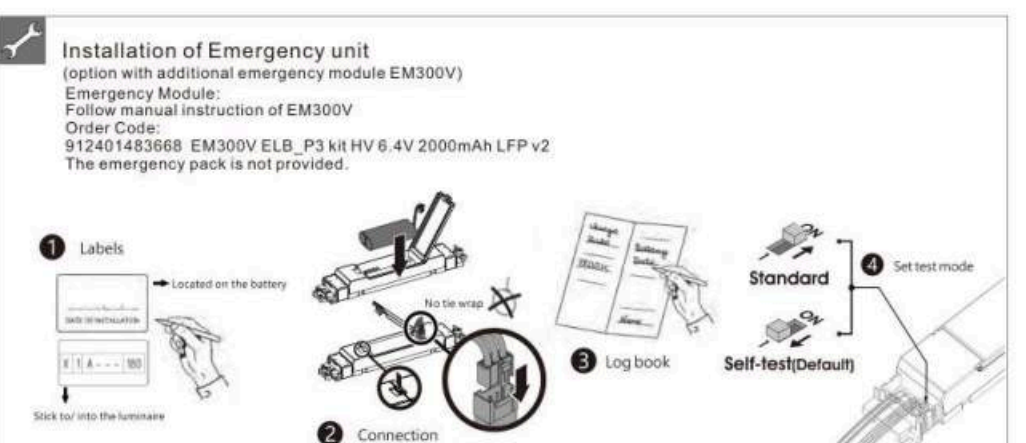
WT120C G3 35_43_51_60S/840 PSU L1500

WT120C G3 35_43_51_60S/830_40 PSU TW

ON	ON	500
ON	OFF	43S
OFF	ON	510

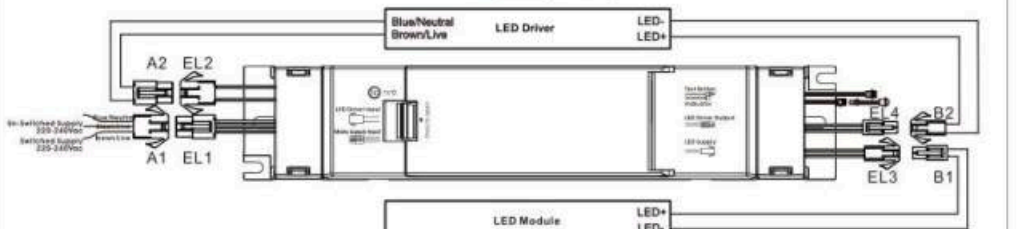
Pin 1	Pin 2	70_86_100_120S
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ON	ON	70S
ON	OFF	86S
OFF	ON	100S
OFF	OFF	120S(Default)



Charge time  $\longrightarrow$ 24:00 $\longrightarrow$ 

Emergency wiring



a) Luminaire opening

screwdriver size
max. 6mm



4400000

10. *Journal of the American Medical Association*, 2000; 284: 2689-2695.

