

Compatible with traditional electronic ballast and can replace directly, no need to change the line in bracket save the installation cost.

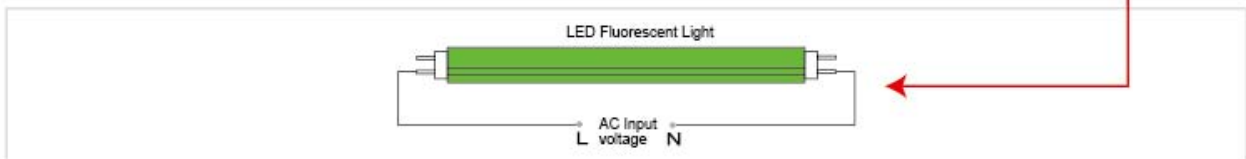
Product Data

Model	Power	LED	Input voltage	Color Temp.	Lumens	CRI	Angle	Length	Diameter	Bulb holder	Main material
GNH-T8-60-9W	9-10W	3014/96pcs	100-240VAC	2700-6350K	110-120lm/W	>70	120°	604	26	G13	AL+PC
GNH-T8-90-12W	10-12W	3014/144pcs	100-240VAC	2700-6350K	110-120lm/W	>70	120°	908.8	26	G13	AL+PC
GNH-T8-120-18W	18-19W	3014/192pcs	100-240VAC	2700-6350K	110-120lm/W	>70	120°	1213.6	26	G13	AL+PC
GNH-T8-150-22W	21-22W	3014/240pcs	100-240VAC	2700-6350K	110-120lm/W	>70	120°	1541.2	26	G13	AL+PC

FHF

No wire change LED tube light, interior driver						Direct power	
Inductive		Electronic				AC100V	AC220V
		Instant start		Warm start			
1 pcs tube	2 pcs tube	1 pcs tube	2 pcs tube	1 pcs tube	2 pcs tube		
✓	✗	✓	✓	✓	✓	✓	✓

1. Direct installation: the left and right ends can be connected with any of one lines, the following diagram:



1 All of the technical parameters is for the module ,however the manufacturing process of LED is very complex, so the typical technical parameters above is for statistical data

which doesn't accord with the actual technical parameters for each product .

2)The approximation is for light color.

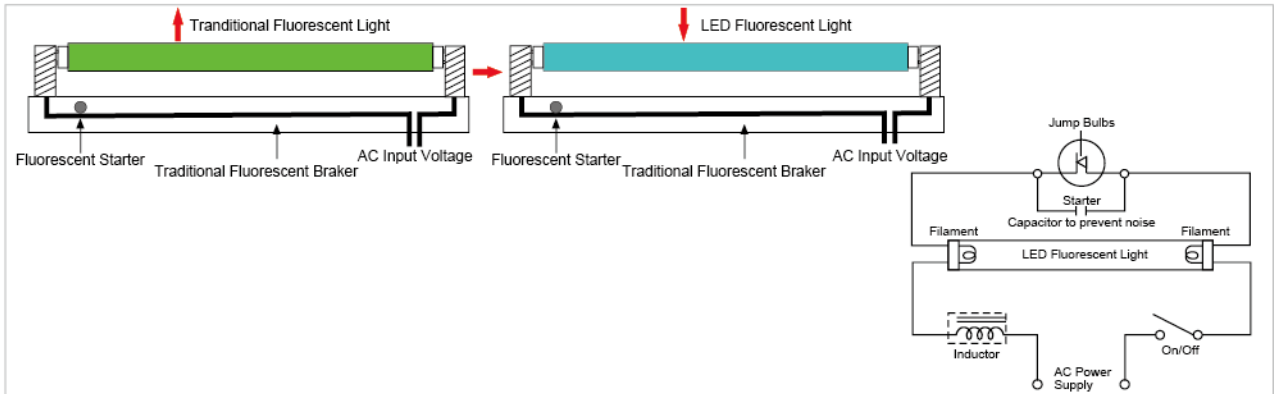
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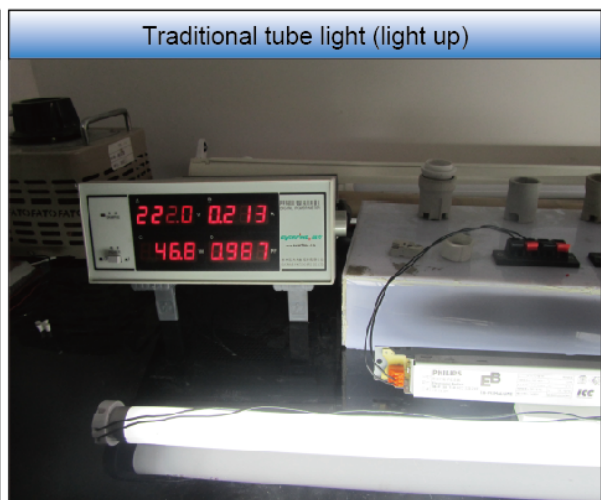
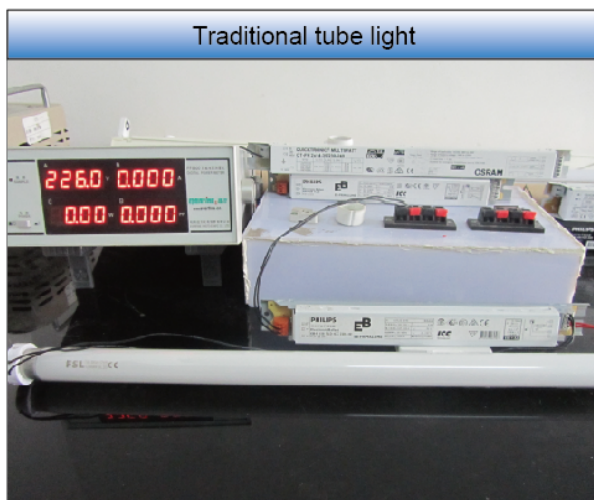
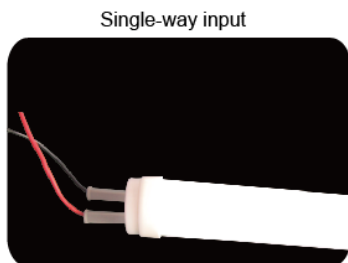
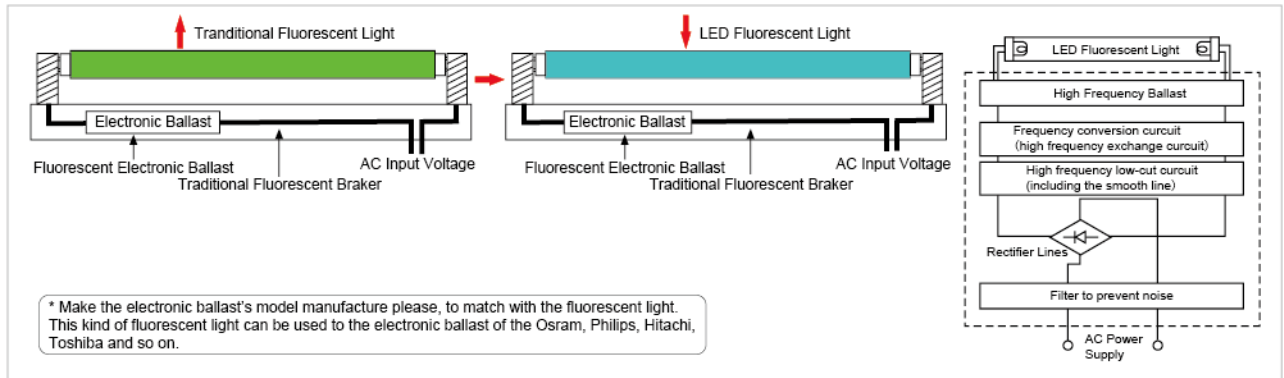
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2. Don't take off the starter: Take off original fluorescent light, replace it with LED fluorescent light, the following diagram:



3. Electronic power supply circuit: Take off original fluorescent light, replace it with the LED fluorescent light, the following diagram:



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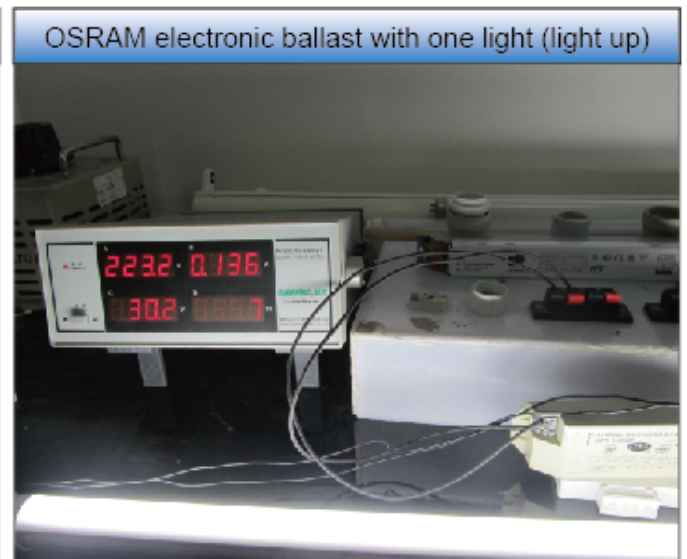
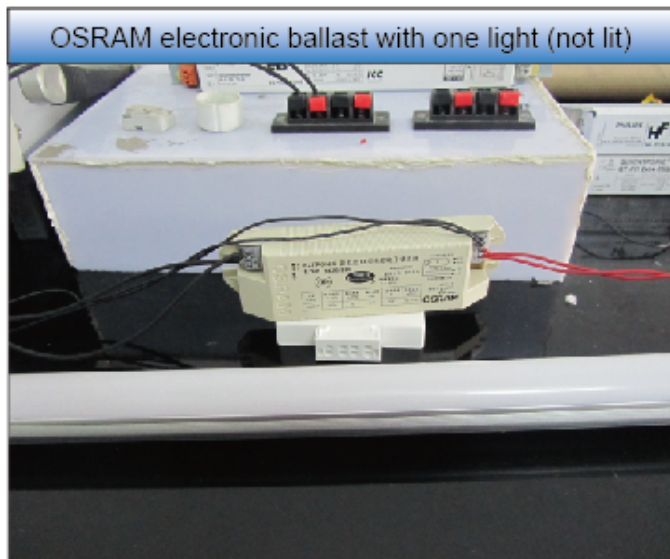
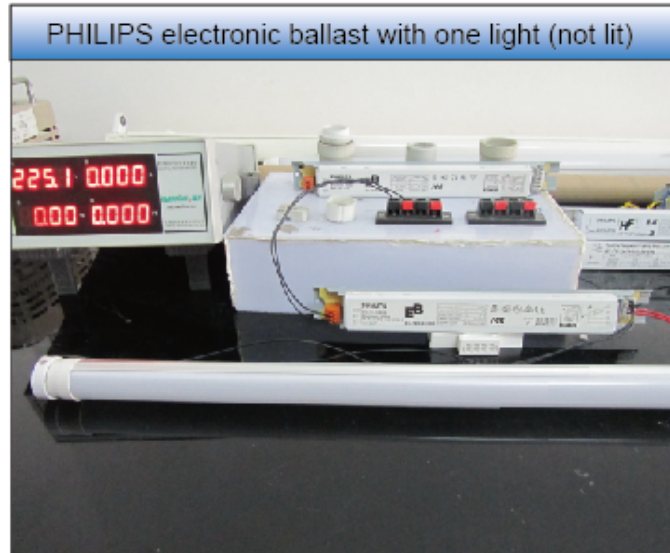
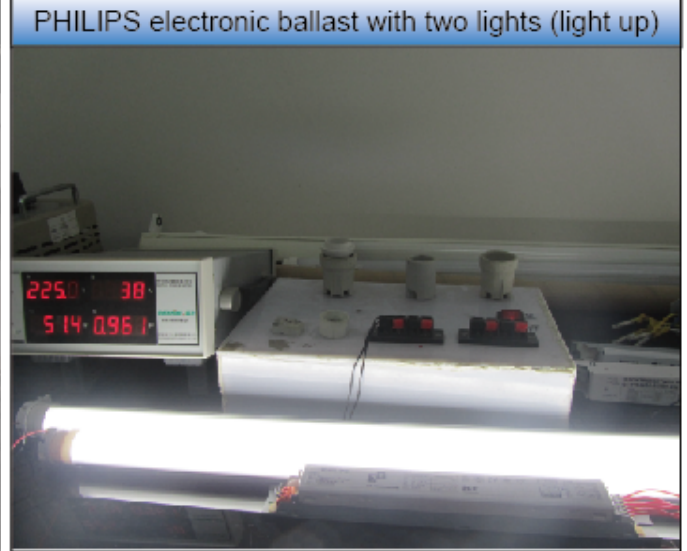
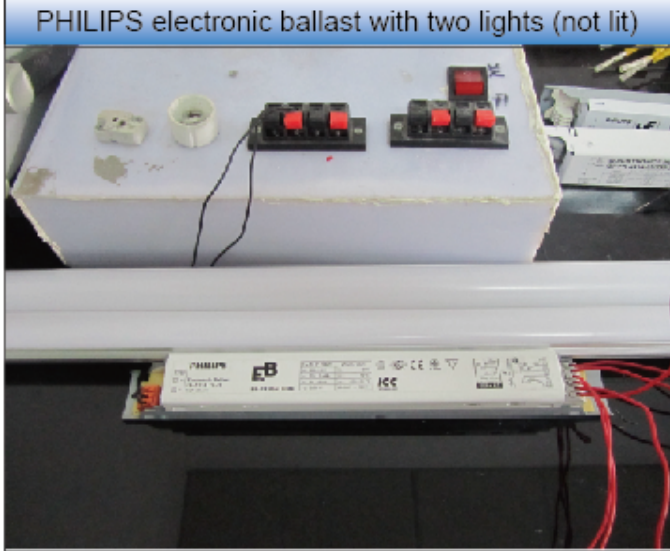
2)The approximation is for light color.

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1 All of the technical parameters is for the module ,however the manufacturing process of LED is very complex, so the typical technical parameters above is for statistical data

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2)The approximation is for 1 light color.

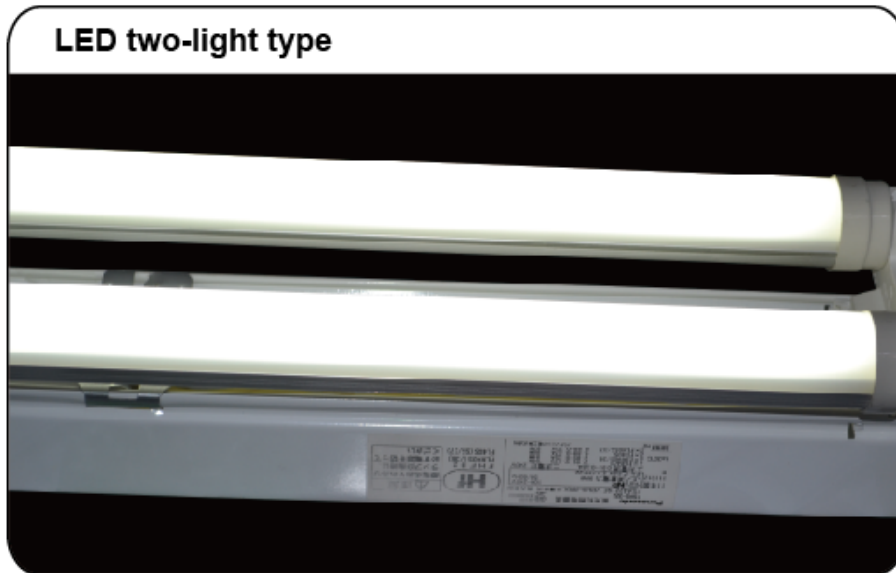
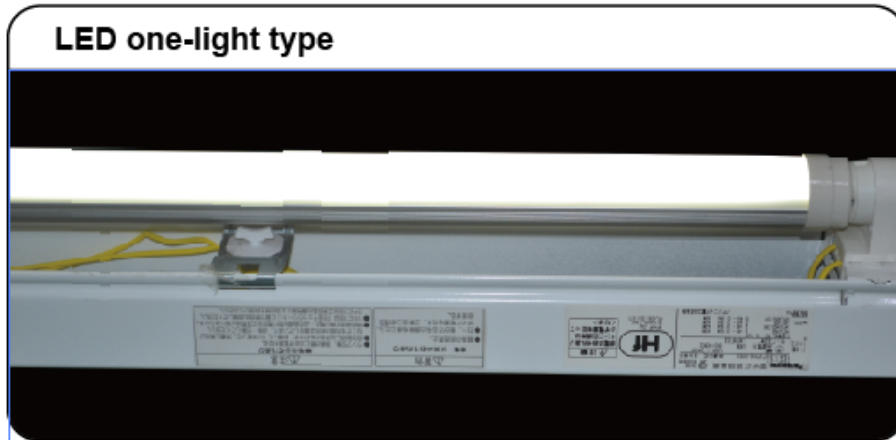
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LED electronic fluorescent light can replace the traditional fluorescent light directly (one light type and two light type). If one light does not work in two-light type, replace one light is OK, as following:



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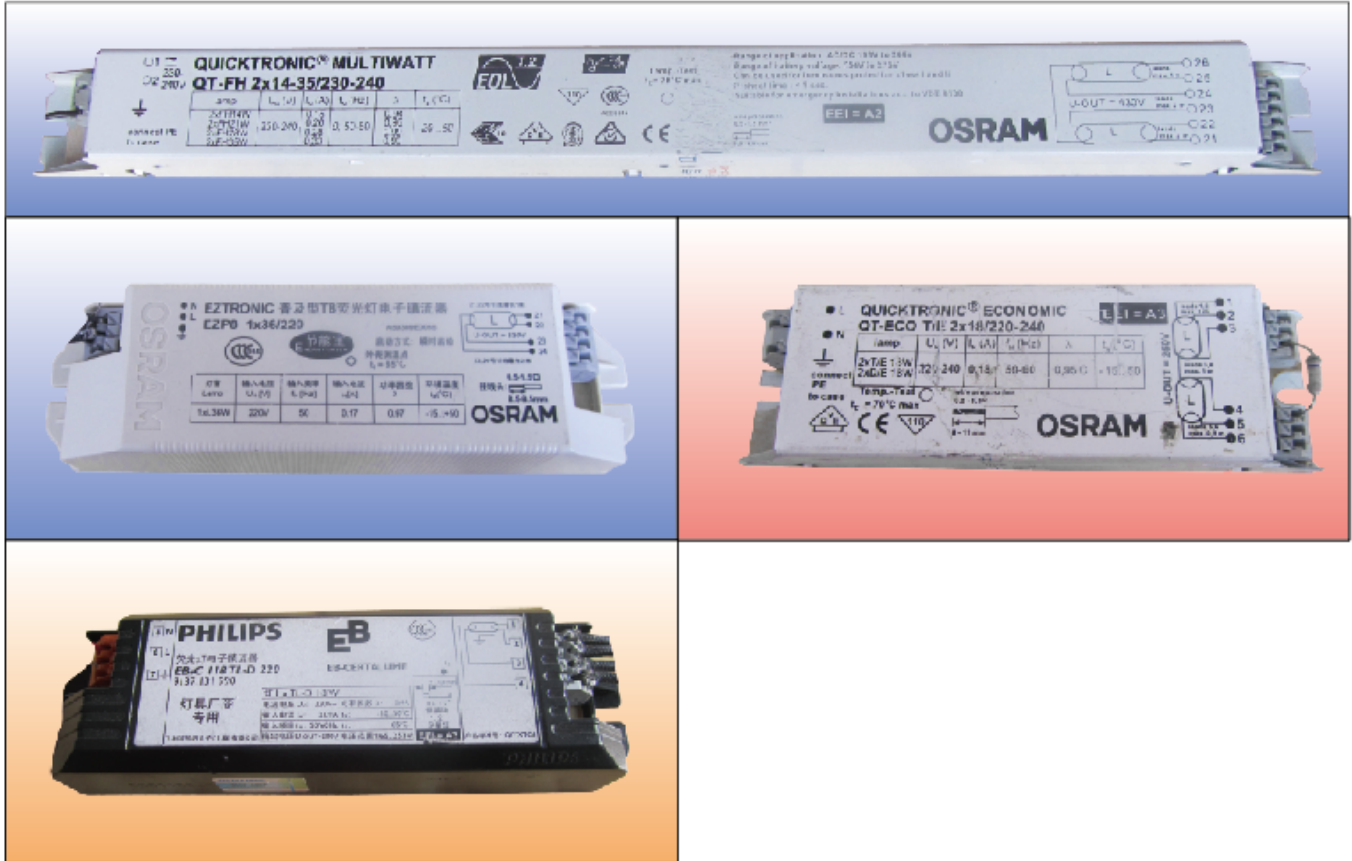
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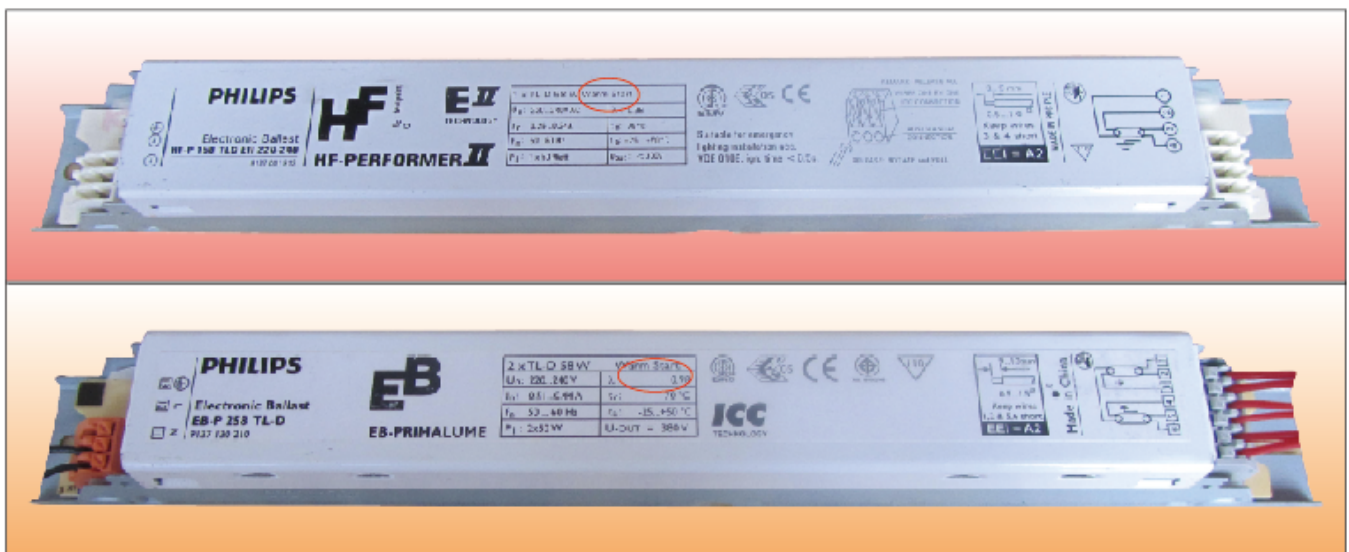
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The ballast matched for the LED fluorescent light, as following:



Warm start:



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