

PHILIPS

Ledinaire Waterproof
Tube Housing

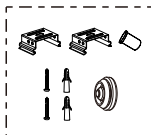
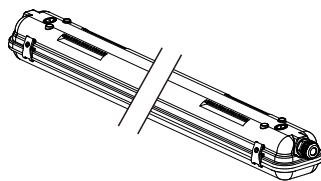
WT050C



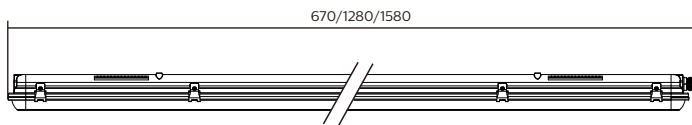
IP65

IK08

GLOW
WIRE
850 °C



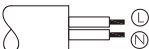
Product Description	Suitable for LED tube with G13 socket (T8)		Dimension(LxWxH)	Temperature Range	
	Input Voltage	Frequency			
WT050C 1xTLED L600	220-240V~	50/60Hz	670x69x70mm	-20°C to +35°C	0.4
WT050C 2xTLED L600	220-240V~	50/60Hz	670x93x70mm	-20°C to +35°C	0.5
WT050C 1xTLED L1200	220-240V~	50/60Hz	1280x69x70mm	-20°C to +35°C	0.7
WT050C 2xTLED L1200	220-240V~	50/60Hz	1280x93x70mm	-20°C to +35°C	0.8
WT050C 1xTLED L1500	220-240V~	50/60Hz	1580x69x70mm	-20°C to +35°C	0.88
WT050C 2xTLED L1500	220-240V~	50/60Hz	1580x93x70mm	-20°C to +35°C	0.96



Danger of electric shock.

Please turn off the power supply when installing and replacing the light source

This waterproof is designed for single ended LED tubes with G13 socket, and not for conventional Fluorescent tube lamps. For best thermal performance and long life, we recommend to use Philips LED tube.



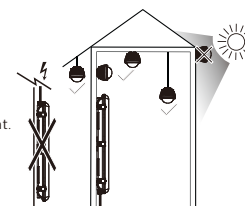
Please use IP65 or above terminal box (Suggested power supply cable: minimum 2x1.0mm², luminaire cable: 60227 IEC52 2x1.0mm²) for power connection (it is not provided)

Printed in China
Data subject to change without notice
Keep for future reference: www.philips.com/lighting



ATTENTION
OBSERVE PRECAUTIONS
FOR HANDLING
ELECTROSTATIC
SENSITIVE
DEVICES

- The luminaire shall be installed by a qualified electrician and wired in accordance with the latest IEE electrical regulations or the national requirements.
- Luminaire must not be used or stored in corrosive environments where hazardous materials such as sulphur, chlorine, phthalates, etc., are present.
- The luminaire is not suitable for through wiring



1 Mounting distance

Type	L600	L1200	L1500
L	260-400mm	770-900mm	1045-1195mm

2

3

4

5

6

1 Fuse replacement

2 Fuse type

Product Description	Current	Voltage
1xTLED L600	1A	250VAC
2xTLED L600	1.6A	250VAC
1xTLED L1200	1.6A	250VAC
2xTLED L1200	2A	250VAC
1xTLED L1500	2A	250VAC
2xTLED L1500	2A	250VAC

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