THE CORPORATE CHRISTMAS TREE CO. LTD.

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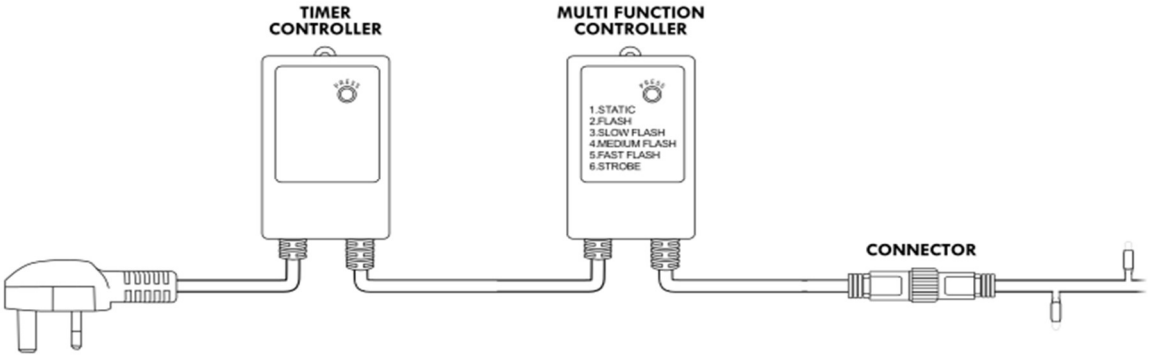
230v Mains Voltage Multi Function Power Cord with Timer (PCO3BC/WCMFNEW)
FOR INDOOR AND OUTDOOR USE – Batch no: **XDZD36502025**

Information

This timer power cord is for our multifunction 3 pin lights which have been manufactured since 2016. You will receive the light sections and power cord separately which you need to connect together. As this set is mains voltage, **no Transformer is needed**. A 1amp rectifier is supplied as part of the power cord.



Timer Instructions

This timer works on an 8 hours on and 16 hours off basis. It will retain this memory until you press the button to the off position.

1. When you first plug the lights in the setting will be set to ON constantly.
2. To change to the timer option, please push the button once at the time you want the lights to switch on. You will see a faint green indicator light on the plug to show the timer is in operation. They will then stay on for 8 hours before switching off for 16 hours and coming on again at the same time the next day. The lights will then continue to come on at the same time each day.
3. To switch the lights off, please push the button again or remove from the mains.

Multi-Function Controller Instructions

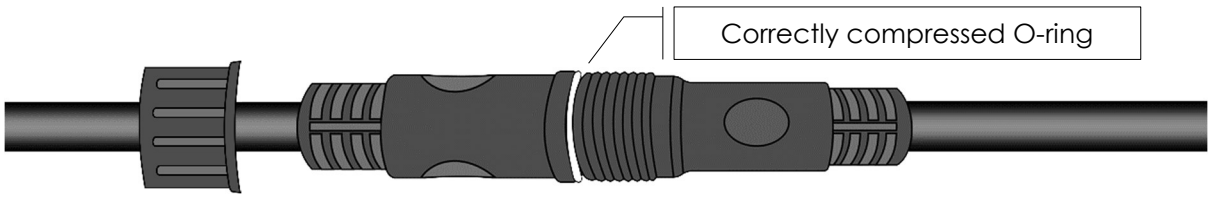
1. Combination –A combination of all the other 6 light effects in one function.
2. In Waves – Flash increases then decreases in frequency starting from a slow flash
3. Sequential – Alternates between chasing and flashing mode
4. Slo Glo – Increases and decreases brightness intensity
5. Chasing / Flash – Series of bulbs gradually lighting till all bulbs lit
6. Slow Fade – All bulbs switch on and off gradually
7. Twinkle / Flash – Start static and then gradually fade whilst twinkling
8. Steady on – All lights stay on constantly

These lights will retain the last function selected if switched off and if or using the timer option.

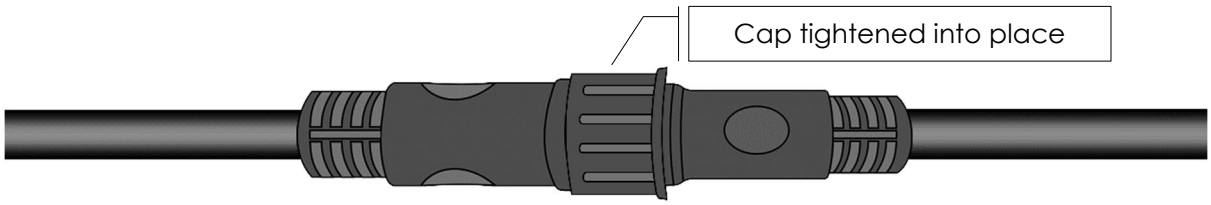
Connection Instructions

This is a modular, interconnectable lighting system, designed for outdoor use. The light set is IP65 rated.

1. Connect the power cord to the first string of lights by pushing the male/female connectors together.
2. When connecting power cords, lights or accessories, it's important to make a good seal to ensure a waterproof connection. This is achieved by pushing the male and female connectors as tightly as possible ensuring that the rubber 'O-ring' in between the two connectors is compressed to make the seal. Please note if the seal is not made correctly and water gets in your warranty may be invalid.



3. The cap can then be screwed into place. There will be a cap provided for the end of the lights, please note – this must also be screwed into place to seal the final string of lights.
4.



5. Test the lights by plugging them in before you install them.
6. **Please note that the shrink wraps provided are for tamper proofing only and are not required to make a waterproof seal.**

Warnings

Do not connect the lights to a power source whilst they are still in the packaging.

1. The external, flexible cable or cord of this light set cannot be replaced; if the cord is damaged, the set should be safely disposed of.
2. Do NOT overload. Connect a maximum of 160m from one power cord.
3. The plug must be kept in a waterproof outdoor socket or plugged indoors, the controller unit is waterproof and can be left outdoors.

Troubleshooting

If for any reason when you first plug in the lights they do not work please try the following and if none of these resolve the issue, please contact us:

1. Is the connector pushed fully together to make a connection?
2. If you have multiple strings connected together and the lights do not seem to be working, please disconnect them all and try connecting each set on its own with the power cord to identify which string is not illuminating.
3. If you have connected your set together, but it fails to light, it may be a polarity issue. Very occasionally the guide notch on the connectors can be placed upside down during manufacturing. You can work around this by simply disconnecting, rotating one connector 180 degrees, and pushing the connectors together - irrespective of the guide notch's position. You may find some resistance but this is normal. **This will not affect the operation of your lights.**

For Full Instructions, technical information and diagrams, please refer to our websites

www.xmasdirect.co.uk, **www.dzd.co.uk &** **www.sparklinglights.co.uk**

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UK CA CE RoHS COMPLIANT IP65