PRODUCT SPECIFICATION

Primary Product Image



Basic Information

Product Code:	2521006
Description:	200 Colour Changeable Remote Controlled Berry Lights With Green Cable 1.5Cm Berry
Category:	Noma
Supplier:	Sungiant

Dimensions

Product Dimensions:	/X/X/xnanxnan

Noma Product Details

Lead Length:	5.00
Bulb Spacing:	3.00

Lit Length:	5.97
Power Type:	Low Voltage
Bulb Quantity:	200
Bulb Colour:	Colour Change Led
Function:	Colour Change
Timer Type:	Three Types Of Timer:■ 4Hour On■ 6Hour On■ 8Hour On
Indoor/Outdoor Use:	Indoor & Outdoor Use
Transformer Model Number	ED-120072-IP20

16x12x16cm

Artwork/Design Documentation

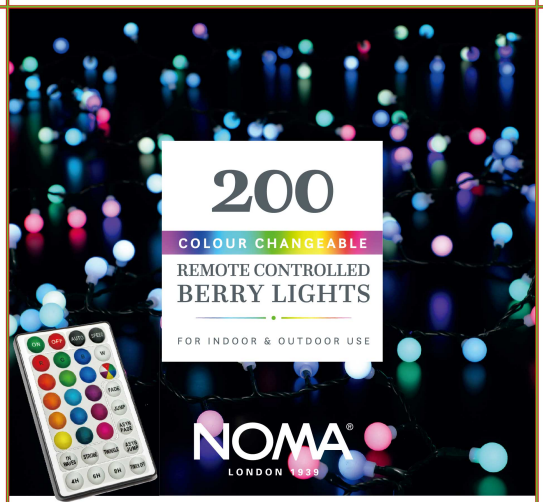
200

COLOUR CHANGEABLE

REMOTE CONTROLLED
BERRY LIGHTS

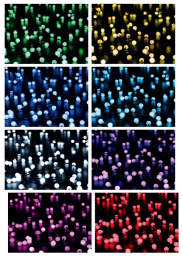
NOMA®
LONDON 1939

Scan the QR code to see
all the colours & functions
you could choose from



Multifunction with timer | Lit length 5.97m - lead cable 5m | Green cable

200
COLOUR CHANGEABLE
REMOTE CONTROLLED
BERRY LIGHTS



NOMA®
LONDON 1939

SAFETY INSTRUCTIONS

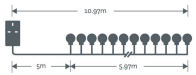
For safe operation of this remote control:

- This product comes complete with an Infra-red remote control which operates the colour changing, timer and mode functions of the product.
- The remote should be kept indoors and not used outdoors.
- For optimum performance, the remote should be pointed at the white in line control box on the product. The optimum distance is within 10 metres of the product without any obstructions between the remote control and the in line control box.
- You can easily select from multiple colours, timer function and the various mode functions from the remote control.
- Alternatively, these functions can also be controlled from the in line controller, the in line controller must always be kept indoors so please plan accordingly when positioning the product.

For safe operation of this light set:

- This light set is for indoor and outdoor use, but the transformer must be kept indoors in a dry environment.
- These LED bulbs are non replaceable.
- Do not illuminate the set whilst in its box unless adapted for display purposes.
- Do not electrically connect this set to any other set by cutting or joining sets together.
- The cable must be fully extended prior to use.
- Do not use if insulation of the transformer, light set or cable is damaged. If the cable or cord becomes damaged, the light set must be destroyed.
- Disconnect transformer from the mains when the light set is not in use.
- Only the transformer supplied with this set must be used.
- The transformer may become warm in use so do not place it on or near surfaces which could be affected by heat such as table tops and carpets.
- Do not allow children to play with or near the light set.
- Please retain the packaging for storage and future reference.

LeisureGrow Products Ltd., Dewmead Farm, New Inn Road,
Hinxworth, Hertfordshire SG7 5HG, United Kingdom
consumerservices@leisuregrow.com
+44 (0) 1462 744500



21129
Product code 2521006
5 056333 615232

This set operates on 12 V DC
7.2W via a 230 - 240V AC
safety isolating transformer.

UK CA | RoHS Compliant | CE | Recycle

LEISUREGROW PRODUCTS LTD

UK DECLARATION OF CONFORMITY (DoC)	
Product Code: 2521006	
Manufacturer name or authorised representative: LEISUREGROW PRODUCTS LTD	
Manufacturer or authorised representative address: DEWMEAD FARM, NEW INN ROAD, HINXWORTH, SG7 5HG	
This declaration of conformity is issued under the sole responsibility of the manufacturer.	
It is hereby declared that:	
Product name: 200 Colour Changeable Remote Controlled Berry Lights With Green Cable 1.5Cm Berry	
Model number: 2521006	
Batch number (if applicable): XXXXXXX	
Colour photograph of product:	
Product is in conformity with the relevant community harmonisation legislation:	
The following harmonised standards have been used:	
Regulations: Electromagnetic Compatibility Regulations 2016.	
Electromagnetic Compatibility Directive	EN IEC 55015:2019+A11:2020
Electromagnetic Compatibility Directive	EN IEC 61547:2009
Electromagnetic Compatibility Directive	EN IEC 61000-3-2:2019+A1:2021
Electromagnetic Compatibility Directive	EN 61000-3-3:2013+A1:2019+A2:2021
Regulations: Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012	**RoHS Directive IEC 62321**
Regulations: Electrical Equipment (Safety) Regulations 2016.	
LVD Directive	IEC 60598-2-20:2022+IEC 60598-1:2020
LVD Directive	IEC 60598-2-20:2014+IEC 60598-1:2020
LVD Directive	IEC 61347-2-13:2014, AMD1:2016
LVD Directive	IEC 61347-1:2015, AMD1:2017
GPSR: Photobiological Safety of Lamps and Lamp Systems	IEC 62471:2006
Additional information:	

The Waste Electrical and Electronic Equipment Regulations 2013 Battery and Accumulators Regulations 2015 Producer Responsibility Obligations (Packaging Waste) Regulations 2007 UK REACH Regulations 2021 Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 IEC 62471 Photobiological safety of lamps and lamp systems	
Notified body name and no. (where applicable): N/A	
Description of notified body intervention: N/A	
Notified body certificate no. issued (where applicable): N/A	
I hereby declare that the product named above has been designed and produced in compliance with the above referenced standards and legislations.	
Signed for and on behalf of:	
Name: Chris Cresswell-Beer	**Position: Technical Manager**
Place of issue: LEISUREGROW PRODUCTS LTD	**Date of issue: August 01, 2025**

LEISUREGROW PRODUCTS LTD

EU DECLARATION OF CONFORMITY (DoC)	
Product Code: 2521006	
Manufacturer name or authorised representative: LEISUREGROW PRODUCTS LTD	
Manufacturer or authorised representative address: DEWMEAD FARM, NEW INN ROAD, HINXWORTH, SG7 5HG	
This declaration of conformity is issued under the sole responsibility of the manufacturer.	
It is hereby declared that:	
Product name: 200 Colour Changeable Remote Controlled Berry Lights With Green Cable 1.5Cm Berry	
Model number: 2521006	
Batch number (if applicable): XXXXXXX	
Colour photograph of product:	
Product is in conformity with the relevant community harmonisation legislation:	
The following harmonised standards have been used:	
Directive number: 2014/30/EU	
Electromagnetic Compatibility Directive	EN IEC 55015:2019+A11:2020
Electromagnetic Compatibility Directive	EN IEC 61547:2009
Electromagnetic Compatibility Directive	EN IEC 61000-3-2:2019+A1:2021
Electromagnetic Compatibility Directive	EN 61000-3-3:2013+A1:2019+A2:2021
Directive number: 2011/65/EU & 2015/863/EU	**RoHS Directive**
RoHS Directive	IEC 62321
Directive number: 2014/35/EU	Low Voltage Directive
LVD Directive	IEC 60598-2-20:2022+IEC 60598-1:2020
LVD Directive	IEC 60598-2-20:2014+IEC 60598-1:2020
LVD Directive	IEC 61347-2-13:2014, AMD1:2016
LVD Directive	IEC 61347-1:2015, AMD1:2017
GPSR: Photobiological Safety of Lamps and Lamp Systems	**IEC 62471:2006**
Additional information:	

Waste Electrical and Electronic Equipment (WEEE) Directive 2012/19/EU Battery and Accumulators Directive 2006/66/EC Packaging & Packaging Waste Directive 94/62/EC Chemical Substances (REACH) Regulation (EC) 1907/2006 Restriction of hazardous substances (RoHS) Directive 2011/65/EU IEC 62471 Photobiological safety of lamps and lamp systems	
Notified body name and no. (where applicable): N/A	
Description of notified body intervention: N/A	
Notified body certificate no. issued (where applicable): N/A	
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Signed for and on behalf of:	
Name: Chris Cresswell-Beer	**Position: Technical Manager**
Place of issue: LEISUREGROW PRODUCTS LTD	**Date of issue: August 01, 2025**

RISK ASSESSMENT -- GENERAL PRODUCT SAFETY

Risk assessment - Product covered	
Product:	200 Colour Changeable Remote Controlled Berry Lights With Green Cable 1.5Cm Berry
Intended Market:	EU/UK
Age Grade:	Adult - Not suitable for children under 14 years
Other information:	LED light chain product for indoor/outdoor decoration. CE marked product complying with relevant standards. Standards: EN 60598-2-20, EN 55015, EN 61547

Risk assessment sign off					
Prepared by:	System Generated	**Signature:**		**Date:**	28/10/2025
Reviewed by:	Quality Manager	**Signature:**		**Date:**	28/10/2025
Date for review:		This risk assessment should be reviewed if additional risks not covered are identified or if there is any reason to suggest that the control measures are deemed to be insufficient.			

Risk matrix									
Risk rating guidance	Likelihood(L)	5	5	10	15	20	25	Likelihood (L) x Severity (S) = Risk rating (RR).	
		4	4	8	12	16	20		
		3	3	6	9	12	15		
		2	2	4	6	8	10		
		1	1	2	3	4	5		
			1	2	3	4	5		
			Severity (S)						
Acceptability of risk guidance	**High risk: 15-25**		High-risk activities should cease immediately. Further effective control measures to mitigate risks must be introduced.						
	Medium risk: 8-12		Medium risks should only be tolerated for the short term and only whilst further control measures to mitigate the risks are being planned and introduced.						
	Low risk: 1-6		Low risks are largely acceptable. Where it is reasonable to do so, efforts should be made to reduce risks further.						
Guidance. When completing a risk assessment, you should:			1. Identify the persons at risk and the significant hazards. 2. Calculate an initial RR for the activity. 3. Identify risk control measures that reduce the risks to an acceptable level. 4. Calculate a revised RR - you should consider how much safer the task will be if the control measures are followed. Here, you should consider changing both the likelihood (L) and the severity (S) ratings.						
Note. Ideally, you should look to reduce the risks so that the task can be classified as "low risk".									

Risk assessment									
Identified risk	**Persons at risk**	**Significant hazards**	**Initial**			**Risk control measures**	**Residual**		
			L	**S**	**RR**		**L**	**S**	**RR**
Example: Finger entrapment	*Example:* Child	*Example:* Child may if left unsupervised get finger trapped in water outlet	3	4	12	*Example:* • Test product to EN71-1 to check for potential hazard • Add warnings to the packaging to warn against potential hazard	2	4	8
Electric shock	User/Consumer	Contact with live electrical parts during installation or use	3	5	15	• Low voltage (12V/24V) power supply with safety transformer • IP65/IP44 rated connections and fittings • Double insulation on all accessible parts • Clear installation and safety instructions • Warning labels on product and packaging	1	5	5
Fire hazard	User/Property occupants	Overheating of LED components or connections causing fire	2	5	10	• LED thermal management and heat dissipation design • Overcurrent protection in power supply • Use of flame-retardant materials • Maximum connection limits specified • Regular inspection instructions provided	1	4	4
Entanglement	Children/Pets	Strangulation or injury from cord entanglement	3	4	12	• Warning about supervision of children required • Installation instructions for secure mounting • Cord management guidance provided • Age restriction labeling (14+ years)	2	4	8
Sharp edges/points	User	Cuts or puncture wounds during handling or installation	2	2	4	• Rounded edges on all accessible parts • Protective end caps on wire ends • Careful packaging to prevent damage • Handling instructions in manual	1	2	2
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