

BEFORE USE:

Please read the instructions carefully. You must inspect the appliance including its cable and plug for any signs of damage. If the product is damaged, DO NOT USE and contact your supplier immediately for refund or replacement.

MYZEK[®]

V 2021-06

**INSTRUCTION
MANUAL FOR MODELS****LCD CERAMIC PANEL HEATER**
MY0210R / MY0215R / MY0220R

| GENERAL INFORMATION

Thank you for choosing the Mylek LED weekly programmable Panel heater with Open window function. Please take time to carefully read and understand the entire instruction manual before using the product and then save it for future reference. We reserve the right for any errors in text or images and any necessary changes made to technical data. If you have any questions concerning operational or technical problems please contact our Customer Services on **0800 091 3171**.

| BEFORE USING THIS HEATER

When using electrical appliances, basic precautions should always be followed to reduce the risk of fire, electric shock, and injury to persons. This includes but is not limited to the following.

CAUTION

This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge of the product. The appliance is to be operated by responsible adults only after reading and understanding these instructions. Children should be supervised at all times to ensure that they do not play with the appliance. Children under 16 years should not operate the unit or carry out maintenance and/or clean the unit. Any infirmed persons in the vicinity of the unit should be accompanied by a responsible and competent

able bodied adult. Remove the packing and make sure that the appliance is intact. If there is any doubt concerning the integrity of the unit do not use the appliance and contact our recommended after-sales service.

Do not leave any packaging materials within easy reach of children. Before switching on appliance check if the electrical voltage and frequency of the circuit correspond to those indicated on the appliance. Use the appliance only for the stated purpose, namely as a heater for domestic use. Do not use it for any other application as it could be dangerous.

| IMPORTANT SAFETY REQUIREMENTS

- This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.
- Children of less than 3 years should be kept away unless continuously supervised.
- Children aged from 3 years and less than 8 years shall only switch on/off the appliance provided that it has been placed or installed in its intended normal operating position and they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children aged from 3 years and less than 8 years shall not plug in, regulate

and clean the appliance or perform user maintenance.

- CAUTION - Some parts of this product can become very hot and cause burns. Particular attention has to be given where children and vulnerable people are present.
- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
- CAUTION: In order to avoid a hazard due to inadvertent resetting of the thermal cutout, this appliance must not be supplied through an external switching device, such as a timer, or connected to a circuit that is regularly switched on and off by the utility.
- The heater must not be located immediately below a socket-outlet.
- Means for disconnection having a contact separation in all poles must be incorporated in the fixed wiring in accordance with the wiring rules.
- For correct installation on the wall, thanks to refer to 'Installation on wall' part.
- Fixed heaters are to be installed so that switches and other controls cannot be touched by a person in the bath or shower.
- **WARNING:** The heater must not be used if the glass panels are damaged.

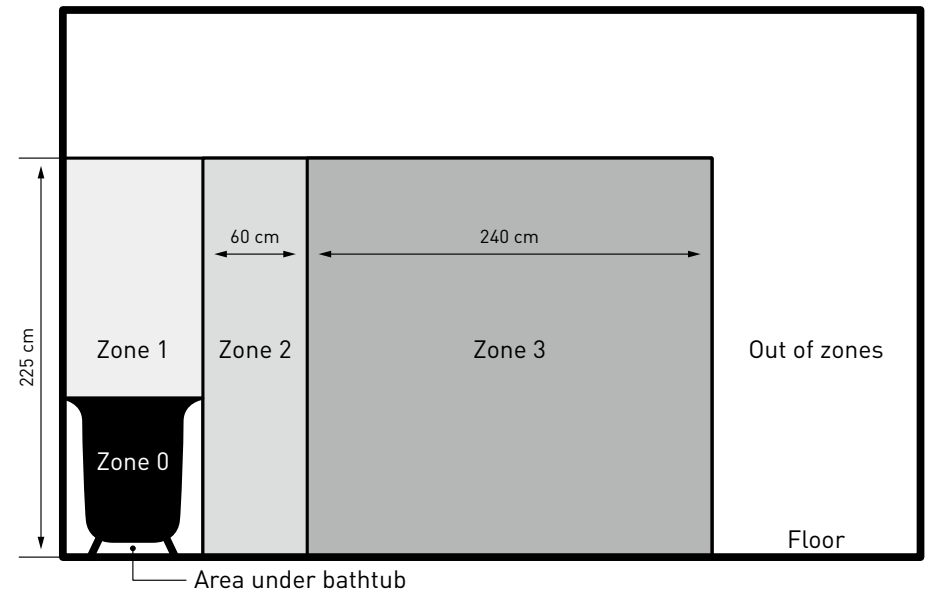


WARNING: In order to avoid overheating, do

not cover the heater.

WARNING: This product can only be fitted in Zone 2 and above in a bathroom according the national wiring rules.

Note: The drawing below is for reference only. If fitted in a bathroom it should be fitted by a qualified electrician. In the case as of buildings room, a room receiving a bath or a shower and socket-outlets lower or equal to 32 A the circuit corresponding must be protected by a device with differential residual current (RCD) lower or equal to 30 mA

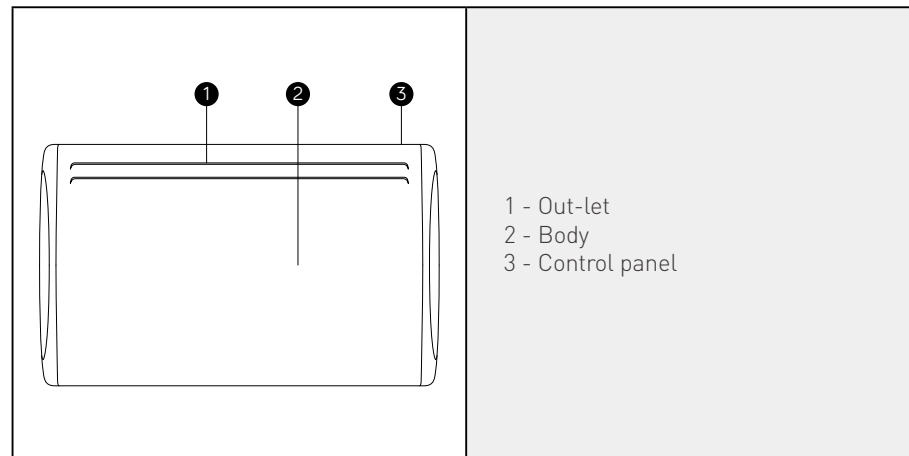


THIS PRODUCT IS FOR ROOM HEATING
FOR HOUSEHOLD USE ONLY

| SPECIFICATIONS

Model No.	RATED VOLTAGE	RATED POWER
MY0210R	AC230V, 50Hz	1000W
MY0215R	AC230V, 50Hz	1500W
MY0220R	AC230V, 50Hz	2000W

| STRUCTURE AND PARTS



| INSTALLATION ON THE WALL

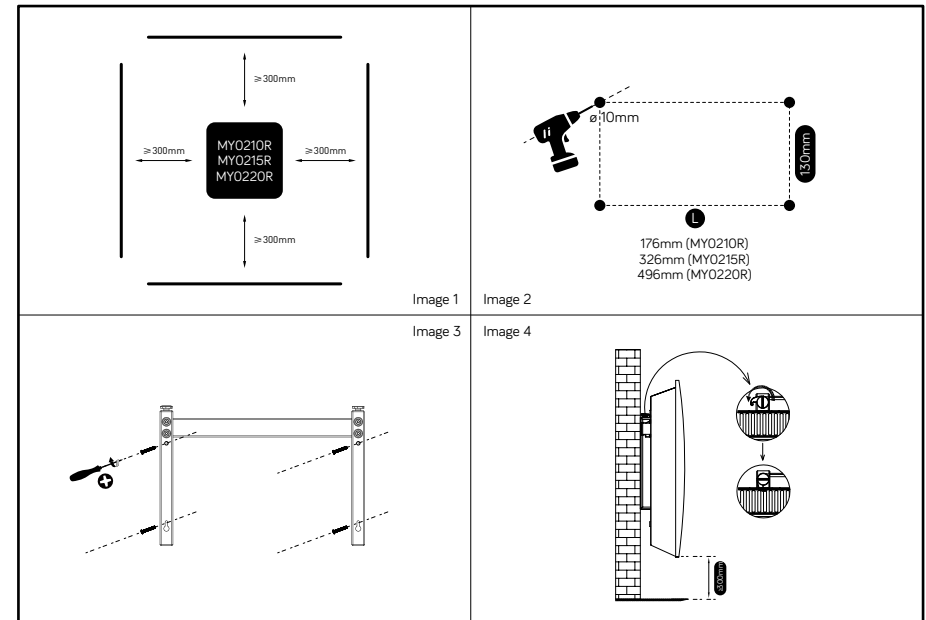


Figure 1

- For wall mounting, carefully remove the already constructed hanging bracket from the rear of the heater by turning the two plastic securing grips located at the top of the bracket. It is good practice to remove the bracket and replace a few times so you are familiar on how it attaches before securing to the wall.
- Using the hanging bracket as a template, place the hanging bracket level against the wall as a guide ruler (please make sure the holes are parallel level), use a marker pen to mark the hole position. Image 2 on Figure 1 above.
- Drill holes on the wall with Ø10mm drill bit and insert the plastic wall plugs. Image 2 on Figure 1 above.
- Securely fasten the hanging bracket to the wall with the screws provided. Make sure the hanging bracket is in the correct direction. Image 3 on Figure 1 above.
- Gently insert the bottom of the heater to the hanging bracket first and then push the top of the heater body onto the hanging bracket. It is good practice to try attaching the hanging bracket to the heater and taking off, so you are familiar with how it at-taches and detaches.
- When the heater is attached to the hanging bracket, secure into place by turning the two plastic securing grips. Image 4 on Figure 1 above.

Warning:

Be sure to keep a distance around the heater of at least 30cm (300mm) see image above.

Warning! When drilling holes, always check to ensure there is no electrical wiring, gas pipes, water pipes etc in the area to be drilled.

CONTROL PANEL AND SCREEN

- Power button: on /stand by
- Setting / OK button
- Open-window on/off button
- Increase button: press to increase temperature. Also used for setting forward the hour in 24 hour program setting
- Decrease button: press to decrease temperature. Also used for decreasing the hour in 24 hour program setting
- Mode selection

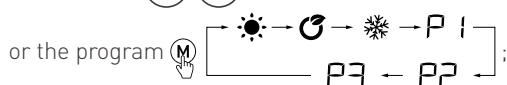
SCREEN LOCK

If the unit controls are not used for more than a minute the controls will automatically lock as a child safety function. To unlock, simply press and at the same time.

OPERATION

Basic Operation:

Press the power button to turn on the screen, the heater will work under COMFORT mode, press to set your desired temperature. Press to choose the mode



- Comfort mode: Temperature can be set from 5°C to 35°C.
- ECO mode: Temperature can be set from 1.5°C to 31.5°C, which is 3.5°C less than comfort mode.
- Anti-frost mode: Setting 7°C for room temp, this temperature cannot be adjusted and is a preferred mode for garages, caravans etc.

Clock setting:

Before setting programs P1/P2/P3, the clock will require setting.

Press for 3-4 seconds, the hour setting will flash, press / to set to the current hour (0-23), once hour is selected press and the minute setting will flash, press / to set to the current minute (0-59), once current minute is selected press and the day setting will flash, press / to set the current day from 1-7 (Mon-Sunday), once current day is selected press to confirm your settings.

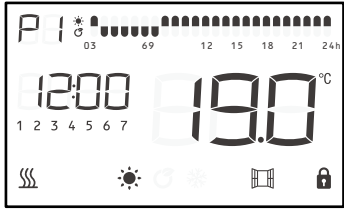
Please Note: if the unit is unplugged or power is switched off from its power source the unit clock may need to be reset when switched back on.

Program Settings P1, P2 & P3:

Before setting any Program, it is ideal to pre-set the heat mode temperature to your desired temperature. Press until one of the heat modes Comfort mode, ECO mode or Anti-frost show and choose your temperature by using the or symbol, once set press to move onto the next heat mode and repeat, remember the Anti-frost is preset and cannot be changed. These set temperatures will now show in your programs as you set them. You can also manually change the temperature at any point whilst the program is in operation by simply pressing the or symbol.

Program P1 is preset for days 1-7 (Monday – Sunday), but the hour and heat mode can be adjusted to your requirements, the program repeats your set time and heat mode Monday-Sunday (1-7). This program is ideal to set if you want the time and heat to operate at the same time every day.

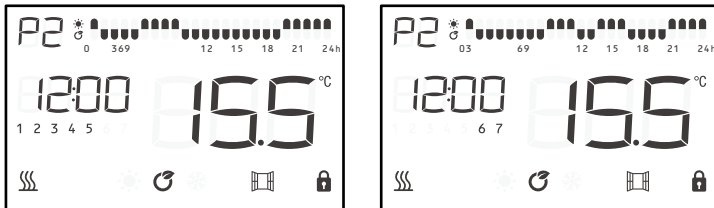
Below is an example of P1 set for Days 1-7 (Monday – Sunday). You can set your own hours and heat modes for these set days.



How to Set Program 1:

Press **(M)** until P1 is selected, Press **(⚙️)**, the first hour bar and P1 will flash and show days 1-7 (Monday-Sunday) under the clock. Press **(M)** to choose the heat mode for each hour and use **(+)** to move to the next hour or **(-)** to move back to the previous hour, remember for each hour to choose your heat mode by pressing **(M)**. Carry out this process until you have chosen your required heat modes for each hour over a 24 hour period. Once set, press **(⚙️)** to confirm your settings. The unit will now operate your same set heat mode for each hour over each day of the week.

Program P2 is preset for days 1-5 (Monday-Friday) and 6-7 Saturday -Sunday), but the hour and heat mode can be adjusted to your requirements, the program repeats your set time and heat mode Monday-Friday (1-5) and Saturday and Sunday (6-7). This program is ideal to set if you work Monday to Friday and at home Saturday-Sunday. Below is example of P2 set for Days 1-5 (Monday -Friday) and days 6-7 (Saturday - Sunday). You can set your own hours and heat modes for these set days.



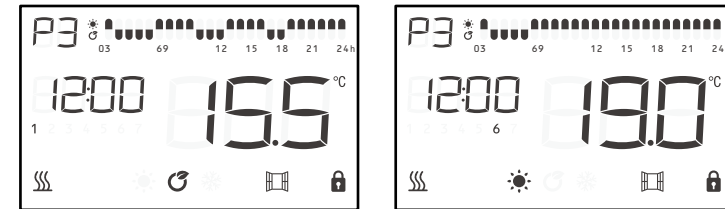
How to Set Program 2

Press **(M)** until P2 is selected, Press **(⚙️)**, the first hour and P2 will flash and show days 1-5 under the clock. Press **(M)** to choose the heat mode for each hour and use **(+)** to move to the next hour or **(-)** to move back to the previous hour, remember for each hour to choose your heat mode by pressing **(M)**. Carry out this process until you

have chosen your required heat modes for each hour over a 24 hour period. Once set, press **(⚙️)** to confirm your settings for days 1-5 (Monday - Friday). The display will now show days 6-7 (Saturday-Sunday) under the clock, repeat the process above to set days 6-7, once set press **(⚙️)** to confirm the settings for P2. The unit will now operate your set heat modes for each hour for days 1-5 (Monday - Friday) and 6-7 (Saturday - Sunday).

Program P3 lets you individually program each day, time and heat mode to your requirements, the program repeats your set time and heat mode for each individual day Monday-Sunday (1-7). This program is ideal if you want to set each individual day to your requirements.





Below is example of P3 set for Day 1 (Monday) and day 6 (Saturday). You can set your own hours and heat modes for any day 1-7 (Monday - Sunday).



How to Set Program 3

Press **(M)** until P3 is selected; Press **(⚙️)**, the first hour and P3 will flash and show number 1 under the clock on the display. Press **(M)** to choose the heat mode for each hour and use **(+)** to move to the next hour or **(-)** to move back to the previous hour, remember for each hour to choose your heat mode by pressing **(M)**. Carry out this process until you have chosen your required heat modes for each hour over a 24 hour period. Once set, press **(⚙️)** to confirm your settings for day 1 (Monday). The display will now show 2 (Tuesday) under the clock, repeat the process above to set each individual day to your heat and time requirements, once set press **(⚙️)** to confirm the settings for P3. The unit will now operate your set heat modes for each hour for each individual day 1-7 (Monday -Sunday).

Open window function:

- Press button  and the indicator light  will illuminate to show the open window function is activated. If the unit detects an open window or sudden drop in temperature the open window function is activated, the indicator light  flashes and stops heating to save energy.
- Press button  again to cancel open window function and revert back to previous operational settings.

| MAINTENANCE

1. Always disconnect the appliance and let it completely cool before any maintenance.
2. Use a vacuum cleaner to remove dust on grilles.
3. Clean the outside of the unit with a damp cloth and then dry it with a dry cloth. Never immerse the unit in water, nor let water drip into the unit.

| STORING

1. Always disconnect the appliance, let it completely cool and clean it before storing.
2. If you do not use the device for a long period, put back the unit and the instruction manual to the original carton and store in a dry and ventilated place
3. Do not place any heavy items on top of carton during storing as this may damage the appliance.

| PAT TESTING

When used in a workplace, this product must be safety-tested yearly by a qualified electrician (PAT Tested) in order to comply with the Electricity at Work Regulations. We recommend that it is PAT tested regularly when used in a domestic environment.

Information requirements for electric local space heaters

Model identifier(s): MYO210R					
Item	Symbol	Value	Unit	Item	Unit
Heat output				Type of heat input, for electric storage local space heaters only (select one)	
Nominal heat output	P _{nom}	0.6	kW	Manual heat charge control, with integrated thermostat	N.A.
Minimum heat output (indicative)	P _{min}	0	kW	Manual heat charge control with room and/or outdoor temperature feedback	N.A.
Maximum continuous heat output	P _{maxc}	0.6	kW	Electronic heat charge control with room and/or outdoor temperature feedback	N.A.
Auxiliary electricity consumption				Fan assisted heat output	
At nominal heat output	eI _{max}	0	kW	Type of heat output/room temperature control (select one)	
At minimum heat output	eI _{min}	0	kW	Single stage heat output and no room temperature control	[no]
In standby mode	eI _{sb}	0	kW	Two or more manual stages, no room temperature control	[no]
Model identifier(s): MYO215R				With mechanic thermostat room temperature control	
Item	Symbol	Value	Unit	With electronic room temperature control	
Heat output				Electronic room temperature control plus day timer	
Nominal heat output	P _{nom}	0.9	kW	Electronic room temperature control plus week timer	
Minimum heat output (indicative)	P _{min}	0	kW	Other control options (multiple selections possible)	
Maximum continuous heat output	P _{maxc}	0.9	kW	Room temperature control, with presence detection	[no]
Auxiliary electricity consumption				Room temperature control, with open window detection	
At nominal heat output	eI _{max}	0	kW	With distance control option (WiFi Option)	
At minimum heat output	eI _{min}	0	kW	With adaptive start control	
In standby mode	eI _{sb}	0	kW	With working time limitation	
Contact details				With black bulb sensor	
				Hygiene Supplies Direct Limited, Ground floor, Tayson House, Methley Road, Castleford WF10 1PA	

Information requirements for electric local space heaters

Model identifier(s): MY0220R							
Item	Symbol	Value	Unit				
Heat output							
Nominal heat output	P _{nom}	12	kW				
Minimum heat output (indicative)	P _{min}	0	kW				
Maximum continuous heat output	P _{maxc}	12	kW				
Auxiliary electricity consumption							
At nominal heat output	e _{l,max}	0	kW				
At minimum heat output	e _{l,min}	0	kW				
In standby mode	e _{l,sb}	0	kW				
				Type of heat input, for electric storage local space heaters only (select one)			
				Manual heat charge control, with integrated thermostat		N.A.	
				Manual heat charge control with room and/or outdoor temperature feedback		N.A.	
				Electronic heat charge control with room and/or outdoor temperature feedback		N.A.	
				Fan assisted heat output		N.A.	
				Type of heat output/room temperature control (select one)			
				Single stage heat output and no room temperature control		[no]	
				Two or more manual stages, no room temperature control		[no]	
				With mechanic thermostat room temperature control		[no]	
				With electronic room temperature control		[no]	
				Electronic room temperature control plus day timer		[no]	
				Electronic room temperature control plus week timer		[yes]	
Other control options (multiple selections possible)							
Room temperature control, with presence detection		[no]					
Room temperature control, with open window detection		[yes]					
With distance control option (WiFi Option)		[no]					
With adaptive start control		[no]					
With working time limitation		[no]					
With black bulb sensor		[no]					
Contact details	Hygiene Supplies Direct Limited, Ground floor, Tayson House, Methley Road, Castleford WF10 1PA						



This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.

The importer retains his right to make changes in appearance and completeness of the item without preliminary notification to the customer. The item is for indoor use only. The manufacturer does not assume any liability for any damage caused directly or indirectly by not following this instruction manual, general safety rules, or interference in the construction of the product.

SERVICE WARRANTY

Hygiene Supplies Direct guarantees the product free from defects in materials and workmanship for a period of 1 year from date of purchase. Should this unit be operated under conditions other than those recommended, at voltages other than the voltage indicated on the unit, or any attempts made to service or modify the unit, then the warranty will be rendered void. The product you buy may sometimes differ slightly from illustrations. This warranty is in addition to, and does not affect, your statutory rights. If you have any problems with this product, please call our Help Desk on **0800 091 3171** or email: sales@hygienesuppliesdirect.com

MYLEK®

YESSS Electrical, YESSS House, Normanton, WF6 1TN
declares that the Mylek Heaters are exclusively manufactured
and imported for Hygiene Supplies Direct Ltd.