



HLQ Pro quartz infrared indoor heaters

HLQ Pro heaters provide short wave high-energy instant infrared heat in a wide variety of indoor situations as well as locations such as under waterproof canopies and roofs. With models from 1.5kW to 18kW they offer the instant answer to many zone or localised heating solutions.

The units can be wall mounted or ceiling suspended, and are available in single and three phase versions. They are manufactured from aluminium, finished in a black powder coat finish. Guards are included as standard with all models.

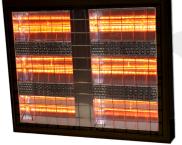
They are fitted with high efficiency gold short wave infrared lamps. A low glare gold lamp option is available on request.

J HLQ 15-60

Full range of infrared heaters for mobile and fixed systems

- The perfect solution to industrial and commercial zone heating
- Recommended by most electricity suppliers
- Low energy consumption with substantially reduced emissions compared to gas heaters
- Competitive prices
- Full technical support
- Design and planning advice available
- 110V version available upon request
- Portable units available on request





HLQ 90-120

Applications

- Churches
- Despatch areas
- Factories
- Frost protection
- Garages/ workshops
- Sports halls
- Offices
- School halls
- Shops
- Warehouses













Technical Data Hard glassinfrared lamps

HLQ range

	Code	No. lamps	Watts	Supply		Weight
				(V)	Phase	(kg)
0	HLQ15G	1	1500	220-240	Single phase	3.5
0	HLQ20G	1	2000	220-240	Single phase	3.5
2	HLQT30G	2	3000	220-240	Single phase	5
2	HLQT40G	2	4000	220-240	Single phase	5
3	HLQT45G	3	4500	220-240/ 380-415	Single phase or 3-phase	6.5
8	HLQT60G	3	6000	220-240/ 380-415	Single phase or 3-phase	6.5
4	HLQ90G*	6	9000	380-415	3-phase only	13.6
4	HLQ120G*	6	12000	380-415	3-phase only	13.6
6	HLQ135G*	9	13500	380-415	3-phase only	20.4
6	HLQ180G*	9	18000	380-415	3-phase only	20.4

^{*} Made to order. Please enquire for availability details.

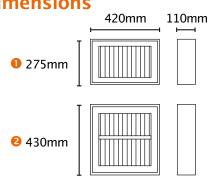
Supplied with

All single phase* units are pre-wired with mains cable

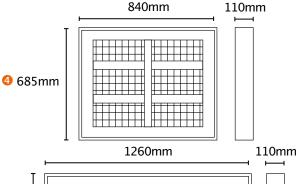
Optional

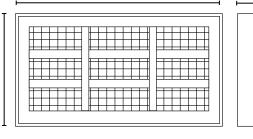
- Low glare option
- Overhead mounting kit
- Wall bracket

Dimensions









Area coverage

	(m)	(m)	Y (m)	Z (m)	Area (m²)		
,	Wall mounted						
1	2.5	3.2	2.6	6.0	12.0		
2	3.0	3.7	3.6	7.0	19.0		
3	3.5	4.0	4.2	8.1	25.0		
4	3.5	8.0	4.8	15.5	56.0		
6	3.5	12.0	4.8	22.0	81.0		
	Overhead mounted						
0	3.0	3.0	2.0	-	6.0		
2	3.5	3.3	2.6	-	8.6		
3	4.0	5.0	3.4	-	17.0		
4	4.0	10.0	4.0	-	40.0		
6	4.0	15.0	4.0	-	60.0		

Note: Heating coverage areas shown are focussed measured data. Temperatures around the area fringes may be felt less. Therefore, depending on the intended use, this must be considered and allowances made accordingly to account for individual senses. The data given is therefore for guidance purposes only.

X Y			
Overhead mount			
Y X			
H =mounting height			

Wall mount

685mm

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^{*3-}phase units are to be wired by installer