

radiant Quartzray® heaters

the QXD range

The QXD range features the ruby red halogen lamp, giving a warm glow, and can be selected in 1.5kW, 3kW and 4.5kW outputs.

A universal mounting bracket gives a wide range of adjustment and the heaters can be used with the Dimplex DX4130 PIR switch for automatic operation.

Energy saving features

- Energy efficient heaters that waste no heat directly into the air, but heat people or objects.
- Allows people to be heated cost effectively in large hard to heat buildings.
- Optional PIR switch saves energy by switching heat off when not needed.

Range features

- Ruby sleeved lamp provides a warm red glow.
- Universal mounting bracket.
- Instant heat – avoiding the need for expensive pre-heating of intermittently used buildings.
- Silent operation.
- Matt black finish.

Optional passive infra-red detector switch

- Compatible with Quartz heating up to 3kW output.
- Automatically switches the heater on or off, depending on whether the area below the heater is occupied.
- Time delay adjustment.
- Full 180° coverage over 15m if required.
- Size of detection area can be reduced.
- IP54 rated.
- Model DX4130.

See page 25 for photograph.



Model QXD3000



QXD range

Technical Specification

Model	QXD1500	QXD3000	QXD4500
Recommended Height*	2.5m	3.5m	4.0m
Minimum Installed Height	2.1m	2.5m	3.0m
Loading	1.5kW	3.0kW	4.5kW
Voltage	230V~ 1PN		
Heat Type	Infra-red shortwave radiant		
Lamps	Halogen filled quartz linear (Ruby) x 1	Halogen filled quartz linear (Ruby) x 2	Halogen filled quartz linear (Ruby) x 3
Construction	Steel case with aluminium reflector		
Electrical Connection	Type c MCB with 5-10 x tripping coefficient		
Accessories – Lamp Guards	QX9310	QX9311	QX9312
Accessories – Product Guards**	DXG15	DXG18	DXG17

* Calculated at medium intensity (95W/m²)

** Available from Norfolk Industries 01603 667 957

Please see pages 40–43
for dimensional details