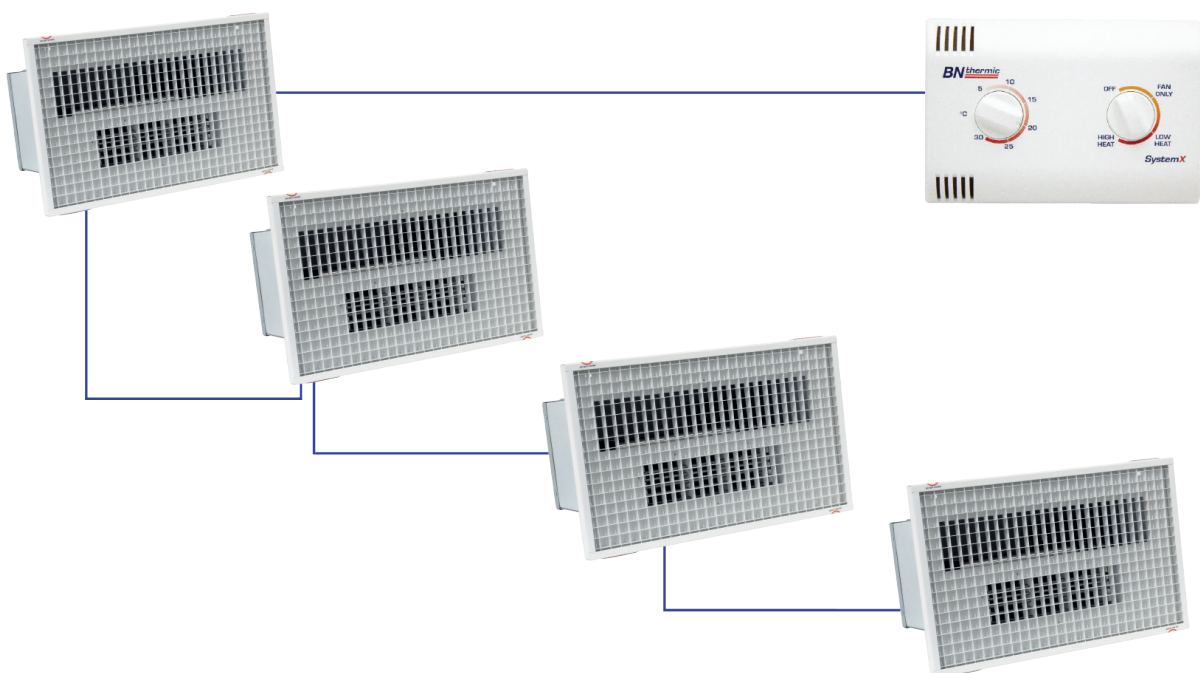


SystemX RECESSED FAN HEATERS

What is a SystemX Recessed Fan Heater?

A discreet heater that lives in plasterboard ceilings and creates a warm welcome in commercial premises such as shops, cafes and schools. Multiple SystemX recessed heaters can be daisy chained from one simple to use controller. Control connections are all made with Cat5 cable making for a quick, error free install.



Key Features

- Control up to 12 heaters from a single point
- Air inlet and outlet through front panel
- Simple fixing through front face of heater
- Only 200mm clearance required above ceiling
- All control connections by Cat5 cable for quick error-free installation
- Controllers do not require their own 230V supply
- BMS compatible using CX-BMS module
- Can be controlled in a group with any other style of SystemX heater



Energy Saving Tip

Installing a CX1, 2 or 3 controller gives you a low heat option which reduces your electricity consumption (ideal for warmer months).



Purchase From
Electrical Wholesaler







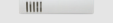





Delivered Next
Day As Standard

SystemX Recessed Heaters

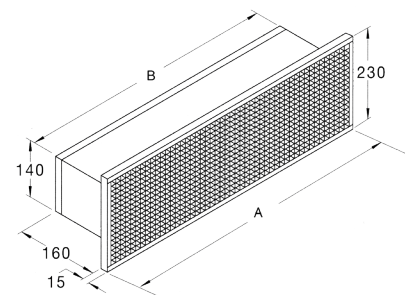
Model	kW
XR-20	2.0
XR-30	3.0
XR-60	6.0

SystemX Control Components

Description	Model	Details
 Controller with thermostat On/off/low/high/fan only settings	CX1	Page 123
 Controller with tamper resistant thermostat On/off/low/high/fan only settings	CX2	Page 123
 Controller - manual On/off/low/high/fan only settings	CX3	Page 123
 Controller with digital programmable thermostat	CX6	Page 123
 BMS module for use with volt-free signal	CX-BMS	Page 123
 Optional remote sensor for use with CX1, CX2 or CX6 controllers	CXS	Page 123
 Cat5 cable terminated 5m	DX05	-
 Cat5 cable terminated 10m	DX10	-
 Cat5 cable terminated 20m	DX20	-
 Cat5 cable joiner	JX1	-

Dimensions

kW	A (mm)	B (mm)	Aperture Size (mm)	Insert Clearance (mm)
2.0	363	307	315 x 150	200
3.0	597	550	560 x 150	200
6.0	1198	1138	1148 x 150	200



Technical

kW	Volts		Airflow (m³/h)	dB* @2m	Recommended Mounting Height (m)		Weight (kg)
	High	Low			Min	Max	
2.0	1.0	230	132	47.5	1.8	2.4	4.0
3.0	2.0	230	245	54	1.8	3.0	6.0
6.0	4.0	230	490	55.7	1.8	3.0	12

*Noise levels are factory tested not laboratory tested



Mind Charity Shop

Location: Camden, London

Installed: 3 x 3kW Recessed Heaters



Charity Shop

Location: Tunbridge Wells, Kent
Installed: 1 x 6kW Recessed Heater