



### For display cabinet applications



- Available in a range of colours
- Durable moulded plastic design
- Clip fit mounting
- Incorporates operational status display
- Keyswitch for controller function selection
- Incorporates case clean mode

### Product Data

The LCD8 and LCD9 displays are for use with JTL display cabinet controllers. They display the cabinet air temperature and current operating conditions together with selected alarms.

The LCD9 incorporates a keyswitch facility providing upto 4 options which can be used by the allocated cabinet controller. Examples of the functions that can be available which can be set during commissioning are:

- Temperature 1 - e.g. Dairy
- Temperature 2 - e.g. Fresh Meat
- Case Clean Mode - fans on, refrigeration off
- Non-refrigerated shelving - fans off, refrigeration off

### Display Functions



Defrost Recovery



Attention / maintenance required to indicated problem



On Defrost



Display will show either degrees C or degrees F dependant upon setup



Fans are running

## Technical Specification

Display Type .....	LCD		
Material .....	Moulded plastic (ABS)		
Cables .....	CAB51, CAB55 (See below)		
Cutout dimensions .....	Height	max 45 mm	min 43.4 mm
	Width	max 90 mm	min 88.9 mm
Display depth .....	25.5 mm		
Operating temperature .....	0 to 60°C		
Storage temperature .....	-25° to +85°C		
Humidity .....	0-95% (non-condensing)		

Note these displays are not suitable for installation in the refrigerated environment.

## Ordering Information

### LCD8

White .....	LCD8-WH
Black .....	LCD8-BK
Grey .....	LCD8-GY

### LCD9 (incorporates keyswitch)

White .....	LCD9-WH
Black .....	LCD9-BK
Grey .....	LCD9-GY

Cable for use with LA & SD cabinet controllers:

CAB55-70 .....	Display extension cable 7 m
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Cables for use with LC cabinet controllers supplied since 2001\*:

CAB51-70 .....	Display extension cable 7 m
CAB51-120 .....	Display extension cable 12 m

\* Display types LCD10 & LCD12 are available for use with legacy controllers.  
Please refer to LCD10, LCD12 datasheet for further information.

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