

DA510, WL740T, WL760T, WL760DST

Single Line Indoor Paging Controlled LED Signs



	
DA510	WL760T
	
WL740T	WL760DST

General Description

WiPath produces a range of LED moving message displays with integrated intelligent paging receivers able to be deployed anywhere on a local area or wide area paging network.

These LED displays are used for a wide variety of messaging and information purposes including campus emergency mass alerting, information display and for specialized applications such as nursecall.

Applications

Emergency Mass Alert
Dispatch Centre Message Monitoring

Information Displays
Public Information

Nursecall Systems
Factory Alerts

Features

Available in 1, 2 and 4 lines (to order)
Indoor and outdoor models available
Very large capcode capacity
Relay control outputs capcode & message activated (option)

Date/Time display (option)
Paging receiver integrated -pocsag and Flex
Display and alerting functions controlled by message
Receivers available for most paging bands

Specifications

	DA510	WL740T	WL760T	WL760DST
Type	Indoor	Indoor	Indoor	Indoor
Colour	Multi	Tricolour	Tricolour	Tricolour
Resolution	7 x 60	7 x 40	7 x 60	7 x 60
No.Lines	1	1	1	1
No.Char/line	10	8	12	12 (2 Sides)
Pitch (mm)	7.62	7.62	7.62	7.62
Physical (mm)	425x110x43	370x110x43	425x110x43	425x110x86
(in.)	~17x5x2	~15x5x2	~17x5x2	~17x5x4
Power (VAC)	100-240	100-240	100-240	100-240