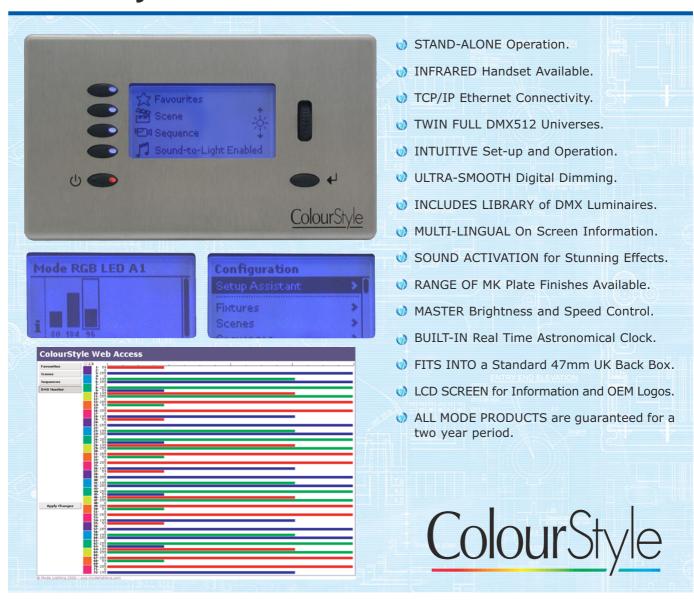


ColourStyle 512

COL-LCD-512-BLK



TECHNICAL DATA

	COL-LCD-512-BLK
Power Supply	15V DC 0.3A (PSU supplied).
DMX Outputs	2 x 512 channels, fully configurable.
Ethernet	10/100 on RJ-45 socket.
I/O	3 x I/O Up to 3 Volt-free contact closure inputs. Up to 3 0-10V outputs.
User Interface	RGB buttons, scroll wheel, infra red receiver.
Time Functions	RTC + Astronomical clock built-in.

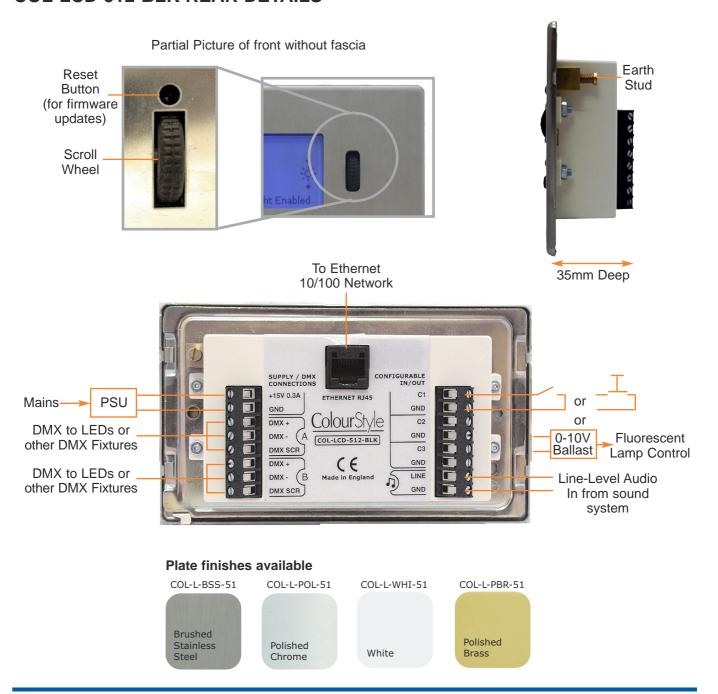
	COL-LCD-512-BLK
LCD display	128 x 64 pixel mono graphic display RGB backlight (user configurable).
Networking	Web server built-in, library of telnet commands.
Audio In	Line-level beat triggering audio input.
Dimensions	146mm x 87mm x 35mm. Standard UK Twin back-box 47mm deep recommended.
Weight	225 grammes
Standards	EMC, CE and Low-Voltage Directives.

DESCRIPTION

ColourStyle from Mode is a complete 1024-channel DMX controller in a standard sized wall-plate. Elegant user-controls and processor are combined in the single compact unit. Primarily designed for architectural applications with the growing popularity of colour-changing fixtures, the simple user interface hides a sophisticated feature list which includes automatic set-up, sound-to-light, full DMX timing configuration, astronomical-clock, and control/diagnostics via the built-in web server.

Simple enough for bar-staff to operate, yet powerful enough to cater to a light-jockey's every wish, ColourStyle demystifies DMX operation for the architectural client whilst providing pro-level control for high-end users. All Mode products are guaranteed for a two year period.

COL-LCD-512-BLK REAR DETAILS



COMPANY SUMMARY

Mode was established in 1970 as an Original Equipment Manufacturer in Hertfordshire, England. Mode designs and manufactures electronic products principally for the lighting industry, initially supplying the discotheque market and more recently expanding into the architectural and cruise ship markets. Mode is a subsidiary of a privately owned Holding Company and has four associated electronic companies who together trade as "The Mode Group".