

# DMX Merge Controller

Merging two DMX512 sources to one output



65013 Rack Mount  
DMX Merger



Rackmount version features front and rear panel connectors

## Features

- User Definable DMX Merge with Pile on, HTP or Backup options
- Front and rear panel DMX512 connectors on Rackmount unit for added flexibility
- Available in 1 U Rackmount enclosure with universal 100-240 volt power supply
- PCB version for custom installations requires 9VDC supply for correct operation
- Simple Dipswitch setup for operating modes and DMX offset settings
- DMX Offset allows users to shift second mux input addresses for a wide range of applications, including mixing the input of two different types of control systems such as a main console and house light controls

## SPECIFICATION SUBMITTAL

CONSULTANT <input type="text"/>	PROJECT NAME: <input type="text"/>	MODEL NUMBER   QUANTITY: <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>
DATE: <input type="text"/>	PROJECT NUMBER: <input type="text"/>	APPROVED BY: <input type="text"/>

#### Ordering Information

Cat No	Description
65012	DMX Merge PCB version
65013	DMX Merge Rackmount version

#### Technical Information

Standards compliance:	UL, cUL, CE
Operating Voltage:	PCB unit requires 9VDC supply Rackmount version includes universal voltage 100-240 volt power supply

**Strand Lighting, Inc.**

6603 Darin Way  
Cypress, CA 90630  
Tel: (714) 230-8200  
Fax: (714) 899-0042

**Strand Lighting Europe Limited**

Unit 2 Royce Road, Fleming Way  
Crawley, West Sussex RH10 9JY  
Tel: + 44 (0) 1293 554010  
Fax: + 44 (0) 1293 554019

**Strand Lighting Asia Limited**

20/F Delta House,  
3 On Yiu Street  
Shatin, N.T. Hong Kong  
Tel: +852 2757 3033  
Fax: +852 2757 1767

[www.strandlighting.com](http://www.strandlighting.com)

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