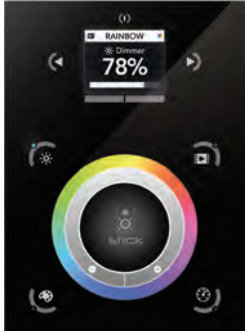


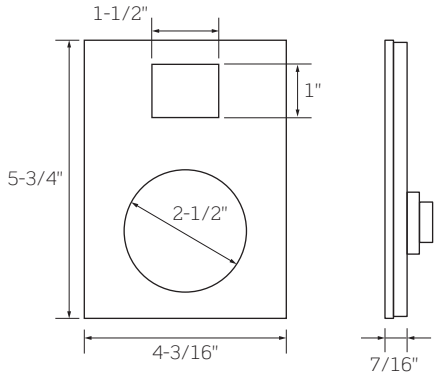
Specflex Architectural Strip Light

**DMX-DE3-4M** | RGB/RGBW Touch Panel DMX512/eDMX Wall Mount Controller



**Glass Touch Panel DMX Controller:  
Color control at your fingertips**

- Sleek DMX512 Wall Mounted Controller, mounts to single- or double-gang electrical box
- Touch Control Interface to control color, color mixing, brightness, and speed of any Specflex Strip Light
- Connects with DMX Decoder (TLPINT) to control Specflex Strip Lights
- Multi-room Control with 10 Zones, 500 Scenes, 1024 DMX Addresses (2 Universes), Remote Device Management (RDM)
- Network communication to control lighting remotely
- Windows/Mac Software to set dynamic colors/effects
- iOS/Android Remote and programming apps
- Indoor use only, not listed for Wet Locations



DMX-DE3	
CONNECTION TYPES	Ethernet   USB Type-C   microSD Card (32G Max)
MEMORY CAPACITY	microSD Card (32G Max)
PROGRAMMABILITY	PC   Mac   Tablet   Smartphone
INPUT VOLTAGE	5 – 15V DC, 7V Power Adapter Included
INPUT SIGNAL	Touch Interface   Dry Contact   RS-232 (Recommended Standard 232)   UDP/TCP (User Datagram Protocol/Transmission Control Protocol)
OUTPUT SIGNAL	DMX512/Remote Device Management (RDM), x2
DMX ADDRESSES	1024 (Two [2] Universes)
ZONES	10
PORT TRIGGERS	8
WORKING TEMPERATURE	-20° to 55°C (-7° to 131°F)
WEIGHT	0.6 Lb (250g)
LISTINGS	cETLus Listed RoHS Compliant For Dry Locations only
WARRANTY	Two (2) year replacement after date of sale

**ORDERING INFORMATION**

Example Order: DMX-DE3-4M-B

Controller	Finish
<b>DMX-DE3-4M</b> Touch Panel DMX512/eDMX Wall Mount Controller with Power Adapter	<b>B</b> Black <b>W</b> White

**COMPATIBLE STRIP LIGHT**

	PART NUMBER	DESCRIPTION	PART NUMBER	DESCRIPTION
DRY LOCATION	AFSS48	Medium Density Static White	AFSS48-7	Medium Density Static White
	AFSS48-7H	High Efficacy Static White	AFSS48-7H-7	High Efficacy Static White
	AFSS73	High Density Static White	AFSS73-7	High Density Static White
	AFSSCN	Continuous COB Static White	AFSSCN-7	Continuous COB Static White
	AFSS42	Static Mono-Color	AFSS42-7	Static Mono-Color
	AFSD36-RGB	Dynamic Color RGB	AFSD36-RGB-7	Dynamic Color RGB
WET LOCATION	AFSD58	Medium Density RGBW	AFSD58-7	Medium Density RGBW

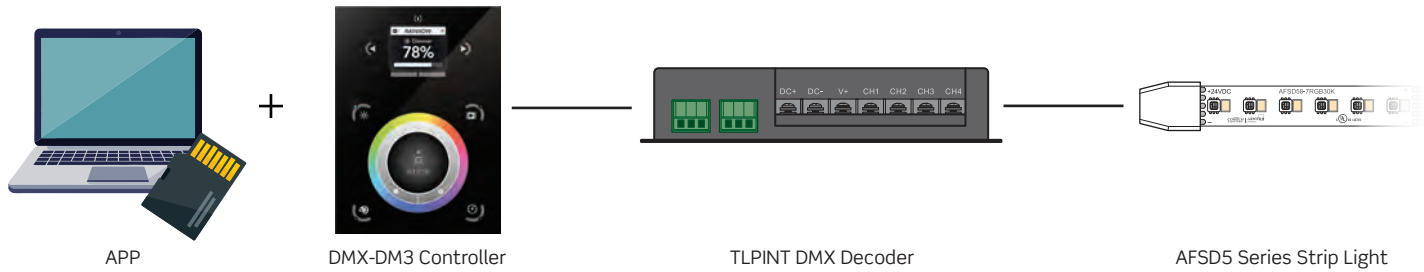
If Controller is used with any IP67 Wet Location Strip Light, the DMX-DE3 Control Panel must be mounted in a Dry/Damp Location. If needed, appropriate components must be used that comply with local codes (weather-proof connectors, cord covers, enclosures, etc.)

Specflex Architectural Strip Light

**DMX-DE3-4M** | RGB/RGBW Touch Panel DMX512/eDMX Wall Mount Controller

**SYSTEM LAYOUT EXAMPLES**

**WIRELESS + WIRED CONTROL (WITH RELIABLE AND STABLE SIGNALS)**



**DMX APPLICATION DIAGRAM**

