

Model 4077 Dual Channel Remote Control Unit with LED Display

- Provides Contact Closure Signals to Two Remotely Located Switches.

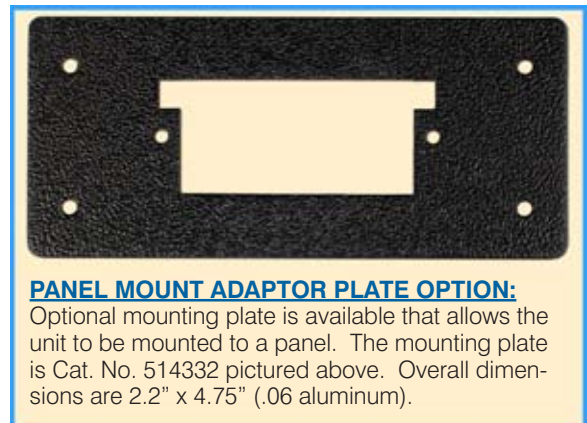
INTRODUCTION

The Model 4077 Remote Unit remotely controls up to two Model 7266 or Model 7276 RS232/RS530 Single Channel A/B Switch units. There is a DB15 Control port on the rear of the Model 7266 and Model 7276. A special cable from the Model 4077 (RJ45) to the Model 7266 or Model 7276 (DB15), passes the required signals to control the switch position. Status contact leads also present on the switch units are also available via the remote connection, permitting the front panel LED's to accurately display the position of the switch units.

A cable from the Model 4077 "CH 1" port to a Model 7266 or Model 7276 Control port will control the switch, and a second cable from the Model 4077 "CH 2" port will control a second unit. Both channels of the Model 4077 are controlled simultaneously. A cable of length XXX feet is catalog number 987267-XXX feet. The Model 4077 provides the contact closure required to remotely control the A/B Switches. Each channel of the Model 4077 has a dedicated pair of LED's to display the status of each of the units connected. DB15 / RJ45 cables are available in any length to connect between the units. Call Electro Standards, 401.943.1164 to order cables made to the length required.

FEATURES:

- Two separate RJ45 connector ports, labeled CHANNEL 1 and CHANNEL 2, allow the user to run separate cables to the remotely located switches being controlled.
- High intensity red LED indicators display switch position of each channel.
- Low profile toggle A/B Switch located on front panel.
- Small, metal enclosure, 1.2" H x 2.75" W X 5.5" D.
- Custom length control cables available.
See Cat. No. 987267-XXX



Cable: Cat. No. 987267-XXX (XXX = length in feet)		
RJ45 (Male)		DB15 (Male)
Pin #		Pin #
1	---	4
2	---	2
3	---	5
4	---	6
5	---	15
6	---	7
7	---	N/C
8	---	N/C

APPLICATION: Model 4077 providing contact closure remote control to two Model 7266 or Model 7276 Switches.

