

# RS-232 CABLE ASSEMBLY KIT

DiCon's **RS-232 Cable Assembly Kit** is comprised of a ribbon cable, AC power adapter, RS-232 cable. The 16 pin ribbon cable interfaces the 16 pin Molex connector on with either the switch module or the control board. The other end of the cable splits the power and RS-232 controls lines between the AC adapter, which supplies 12 VDC to the device and the female DB9 connector for RS-232 control lines.

### CABLE ASSEMBLY KIT INCLUDES

- 16 Pin Male Molex Connector (87568-1694)
- Universal AC Power Adapter
- RS-232 Cable with Female DB9 Connector

### AC ADAPTER PLUG TYPE OPTIONS



## ORDERING INFORMATION

<b>RCK</b> - <input type="checkbox"/> - <input type="checkbox"/> - <input type="checkbox"/>	
Product Code	<b>RCK</b> RS-232 Cable Kit
DC Voltage Requirement	<b>12</b> 12 VDC <i>Switches and tunable filters</i> <b>5</b> 5 VDC <i>MEMS VOA, DPE or tap detector module</i>
Product Type	<b>MSM</b> MEMS Switch Module <i>Size 2, 3 or 5 with RS-232 control</i> <b>MTF</b> MEMS Tunable Filter <i>With control or evaluation board</i> <b>DPE</b> DPE, MEMS VOA, Tap Detector Module <i>5 VDC modules based on the DPE board                      (Part number starting with: MA, ME, TDE)</i>
AC Adapter Plug Type	<b>AU</b> AU Type <b>EU</b> EU Type <b>UK</b> UK Type <b>US</b> US Type

# RS-232 CABLE ASSEMBLY KIT

## ELECTRICAL SPECIFICATIONS

Latching Type	Non-latching
Control Type	RS232
Input Voltage	100 to 240 VAC
Connector Type	9 Pin DB9

## MECHANICAL SPECIFICATIONS

Dimensions in mm

