

## Controflex Ribbon Switches - for General Purpose or Safety Applications

Press-at-any-point actuation in any length

Click on the product name or thumbnail image to see a detailed view of each product.

### General Purpose Ribbon Switch 3/4" wide



**Types 101-B & 101-BMT**  
 -Medium sensitivity (24 oz)  
 -Bends without shorting, no loss sensitivity at bend, 3/4" wide



**Types 131-A & 131-AMT**  
 -Low sensitivity (60 oz)  
 -Bends without shorting, but loses sensitivity at bend, 3/4" wide

### General Purpose Ribbon Switch 3/4" wide



**Type 141-BPH**  
 -High actuating bead (3/16")  
 -Medium sensitivity (24 oz)  
 -PVC or TPE housing



**Type 141-BPM**  
 -Medium actuating bead (1/8")  
 -High sensitivity (8 oz)  
 -PVC or TPE housing



**Type 121-BP**  
 -Low actuating bead (1/16")  
 -High sensitivity (8 oz)  
 -PVC or TPE housing



**Type 151-BBW**  
 -No actuating bead, lowest profile  
 -High sensitivity (8 oz)  
 -PVC or TPE housing

### Ribbon Switch with Special Physical Properties



**Type 161-FS (Serpentine)**  
 -May be curved while flat  
 -High sensitivity (8 oz)



**Types 180 & 180-S (Flex Action)**  
 -Operates when flexed at any point  
 -Low (8 oz) and medium (16 oz) operating force



**Type 107-BP Yellow**  
 -Extra durable polyurethane jacket  
 -Greater moisture & chemical resistance than PVC

### Ribbon Switch with Special Environmental Properties



**Type 191-S**  
 -Stainless steel switch element  
 -Can be used under water



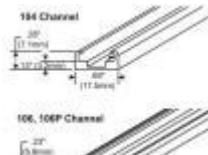
**Type 170-IS & 171-IS**  
 -Moisture-resistant standard switch  
 -Uses Dri-Run cable and optional moisture trap

### Ribbon Switch Do-It-Yourself Kits



**Do-It-Yourself Kits**  
 -Assemble and install in the field  
 -For prototyping, temporary or ad hoc applications

### Type 104 & 106 Mounting Channel



**Type 104 & 106 Channel**  
 -Ribbon Switch mounting channel  
 -Aluminum and PVC options