

RCI Switches



916 Tamper-Resistant Handicap Pushbutton

Standard: 3"W x 4-3/4"H (76mm x 121mm)
Narrow: 1-5/8"W x 4-3/4"H (45mm x 121mm)



Warranty
2 Year Limited Warranty

- Blue, 1-3/4" (44mm) diameter button
- Available with handicap symbol screen printed or blank
- Quickly mounts to single gang box (Standard) or narrow-stile door frames (Narrow)
- Extruded aluminum 1/4" (6.4mm) plate with beveled edges for tamper-resistance and durability
- Hardware kit includes stainless steel tamper-proof screws and spanner bit
- Momentary (2-SPST), maintained (2-SPST) or time-delay (DPDT) switches available
- Faceplate available in Brushed Anodized Aluminum (28) or Brushed Anodized, Dark Bronze (40)
- See accessories at end of this section

How To Order

		Type		Switch Mode	
Handicap Symbol—	BH	MO	—Momentary		
		MA	—Maintained		
		TD	—Time-Delay		
Blank—	B				
916	-	-	x		
Narrow—	N	Brushed Anodized Aluminum ¹	28		
		Brushed Anodized Dark Bronze	40		
Options		Faceplate Finish			

¹Standard



918 Tamper-Resistant Exit Pushbutton

Standard: 3"W x 4-3/4"H (76mm x 121mm)
Narrow: 1-5/8"W x 4-3/4"H (45mm x 121mm)



Warranty
2 Year Limited Warranty

- Red or green, 1-9/16" (40mm) diameter button
- Available with engraved "EXIT" (English, French or Spanish) or blank
- Quickly mounts to single gang box (Standard) or narrow-stile door frames (Narrow)
- Extruded aluminum 1/4" (6.4mm) plate with beveled edges for tamper-resistance and durability
- Hardware kit includes stainless steel tamper-proof screws and spanner bit
- Momentary (2-SPST), maintained (2-SPST) or time-delay (DPDT) switches available
- Faceplate available in Brushed Anodized Aluminum (28) or Brushed Anodized Dark Bronze (40)
- See accessories at end of this section

How To Order

				Switch Mode	
		Type		MO	–Momentary
		Red ¹ –	R	MA	–Maintained
		Green –	G	TD	–Time-Delay
918		–		–	x
Narrow–	N	“EXIT”, – English	E	Brushed – Anodized Aluminum ¹	28
		“EXIT”, – French	F	Brushed – Anodized Dark Bronze	40
		“EXIT”, – Spanish	S	Faceplate Finish	
		Blank –	B		
Options		Type			

¹Standard