

Home > Industrial Products > Switches > Pendant Switches (Cord/ Nurse Call)



EP913

Momentary Cord Switch, solder terminals, plastic handle, black pushbutton, Max. Cable OD 0.250" (6.4 mm)

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Drawings: 

[Sealed Switch Product Bulletin](#)

Product Bulletin: 

SPECIFICATIONS 921 and 921K - Molded gray plastic with contrasting trim and black pushbutton.
Switch Contacts: Integral copper alloy, plated, form 1-A, 0.5 A, 50 W maximum, AC, non-inductive load. Not recommended for high voltage circuits.
Insulation: Thermoplastic UL 94V-0.
Phono Jack Terminations: (921): Standard phono jack, similar to 3501FP (see Jacks and Plugs Section).

PART NUMBERS

Part Number	Description
921	Cordette switch, phono jack termination.
921K	Same as 921, except with 6 foot (1.8 meter), 2-conductor cable with stripped and tinned leads.

SPECIFICATIONS SERIES E900, EP900:
Housing: Series E900 - Copper alloy, plated. Series EP900 - Molded black plastic.
Switch Bushing: Copper alloy, plated.
Insulation: Rigid plastic.

Associated Products:



Open Frame Rear Mount Switch



Rear (0.250 mounting hole) and Front (0.469 mounting hole) Pushbutton Switches

SERIES ED900:

Housing: Die-cast zinc, plated.

Switch Body and Insert Bushing: Copper alloy, plated.

Insulation: Rigid plastic.

Cable Relief Bushing: Black thermoplastic rubber.

Pressure Plates: Stainless steel.

Cable Relief Screws: Steel, plated.

PART NUMBERS (examples)

Pushbutton Color/Part Number		Maximum Cable Outside Diameter	Circuit
Red	Black		
E903	E913	.375" [9.5 mm]	1-C
ED903	ED913	.375" [9.5 mm]	
EP903	EP913	.250" [6.4 mm]	



Round Pushbutton Switch
PC Mount



PENDANT (NURSE CALL)



950, 960 Series, Rear Mount, .250 Mounting Hole



Momentary Sealed Button Switch

