

Build Your Own Pendant Box Assembly

The chart below lists components with which to “build” the exact assembly needed. Begin at left with the first column. Write “**PB**” for Pendant Box Assembly in the box below for column one. From the next column, identify the Metal. Continue to write the appropriate letter or number in the box for each column. Once you’ve selected components from all remaining columns, you have successfully built your own pendant box assembly part number.

1	2	3	4	5	6	7	8	9
TYPE	METAL	NUMBER OF PUSH-BUTTONS	SWITCH CONFIG.	PENDANT CONFIG.	CABLE	UOM	LENGTH	BOOT
PB	M	4	A	H	88820	F	100	YL
PB = Pendant Assembly	M = Aluminum	4 = 4 Push-Button Switches	A = Momentary ON/ OFF	H = With Mesh Strain Relief	Super-Trex® Multi-Conductor P&R Cable = 88820 = 16/6 AWG	F = Feet M = Meters	Enter a three digit code in the box above. EXAMPLE: 1 = "001" 10 = "010" 100 = "100"	Optional: (For metal pendants only) YL = Yellow (Standard) BK = Black RD = Red WH = White BL = Blue GN = Green BN = Brown OR = Orange
			B = Maintained ON/OFF					
	C = Momentary ON/ OFF (with remaining all single speed switches)	C = With Connector In Box	88822 = 16/8 AWG					
	D = Momentary ON/ OFF (with remaining all two speed switches)		88823 = 16/10 AWG					
	E = Maintained ON/OFF (with remaining all single speed switches)		88824 = 16/12 AWG					
	F = Maintained ON/OFF (with remaining all two speed switches)	In the sample part number above, PBM4AH88820F100 is an Aluminum, 4 Push-Button Momentary ON/OFF Switch Pendant Box Assembly, with Mesh Strain Relief and 16/6 88820 Super-Trex® Multi-Conductor P&R Cable at 100 ft. long, with a yellow boot.						
	G = All single speed switches							
	H = All two speed switches							