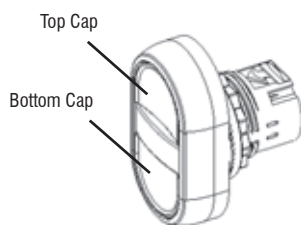


Multifunction Pushbuttons, Quick Order Guide (see following pages for Build Your Own part number matrix)

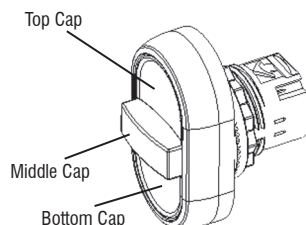
Two Position, Non-Illuminated								Plastic operator with plastic bezel	Metal operator with metal bezel
Position A (Bottom)			Position C (Top)			Contacts			
Color	Type	Text	Color	Type	Text	N.O.	N.C.		
Red	Extended	Blank	Green	Flush	Blank	1	1	D7P-U2E4F3PX11	D7M-U2E4F3PX11
		O			I	1	1	D7P-U2EFFEPX11	D7M-U2EFFEPX11
		STOP			START	1	1	D7P-U2EBFAPX11	D7M-U2EBFAPX11
Red	Extended	Blank	Green	Flush	Blank	Operator Only	D7P-U2E4F3	D7M-U2E4F3	
		O			I		D7P-U2EFFE	D7M-U2EFFE	
		STOP			START		D7P-U2EBFA	D7M-U2EBFA	

Three Position, Non-Illuminated											Plastic operator with plastic bezel		Metal operator with metal bezel	
Position A (Bottom)			Position B (Middle)			Position C (Top)			Contacts					
Color	Type	Text	Color	Type	Text	Color	Type	Text	N.O.	N.C.				
Green	Flush	Blank	Red	Extended	Blank Stop	Green	Flush	Blank	2	1			D7P-U3F3F34PX21	D7M-U3F3F34PX21
									2	1			D7P-U3F3F3BPX21	D7M-U3F3F3BPX21
Green	Flush	Blank	Red	Extended	Blank Stop	Green	Flush	Blank	Operator Only				D7P-U3F3F34	D7M-U3F3F34
													D7P-U3F3F3B	D7M-U3F3F3B

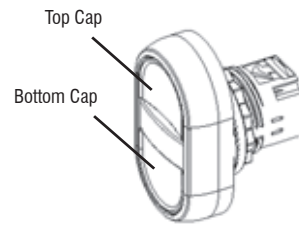
Two Position, Illuminated									Plastic operator with plastic bezel		Metal operator with metal bezel	
Position A (Bottom)			Center	Position C (Top)			Contacts					
Color	Type	Text	Type	Color	Type	Text	N.O.	N.C.				
Red	Extended	Blank	White Pilot Light	Green	Flush	Blank	1	1	D7P-LU2E4F3PN★WX11	D7M-LU2E4F3PN★WX11		
		O				I	1	1	D7P-LU2EFFEPN★WX11	D7M-LU2EFFEPN★WX11		
		STOP				START	1	1	D7P-LU2EBFAPN★WX11	D7M-LU2EBFAPN★WX11		
Red	Extended	Blank	White Pilot Light	Green	Flush	Blank	Operator Only		D7P-LU2E4F3	D7M-LU2E4F3		
		O				I			D7P-LU2EFFE	D7M-LU2EFFE		
		STOP				START			D7P-LU2EBFA	D7M-LU2EBFA		



Two Position



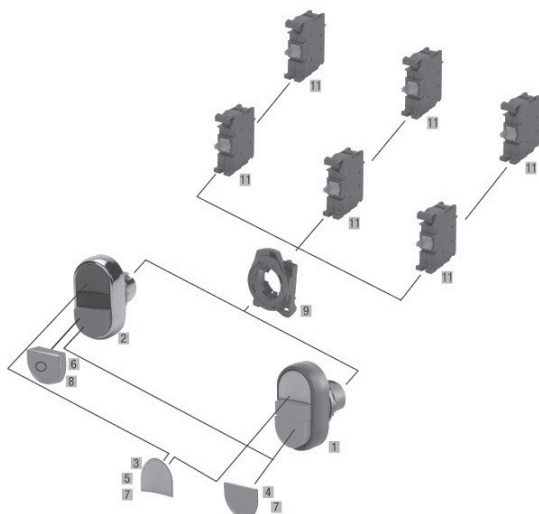
Three Position



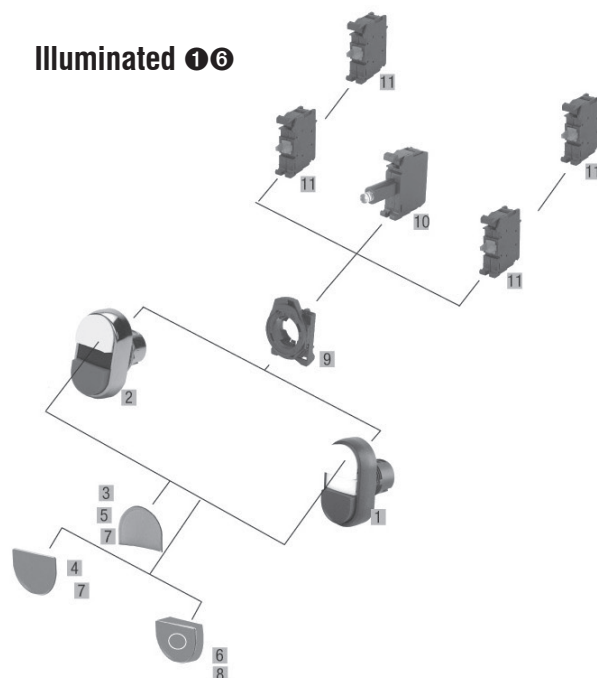
Two Position Illuminated

Integral LED module
Replace ★ with
3 24V AC/DC
5 120V AC
7 240V AC

Multifunction Pushbutton Components Non-Illuminated ❶



Illuminated ❶❷



Component			Catalog Number	Pkg. Qty.
01	Plastic operator with plastic bezel, two position, no color caps		D7P-U2X	1
	Metal operator with shiny metal bezel, two position, no color caps		D7M-U2X	1
01	Plastic operator with plastic bezel, two position, illuminated, no color caps ❸		D7P-LU2X	1
02	Plastic operator with plastic bezel, three position, extended red middle cap, no top and bottom color caps		D7P-U3X	1
	Metal operator with shiny metal bezel, three position, extended red middle cap, no top and bottom color caps		D7M-U3X	1
	Metal operator with shiny metal bezel, two position, illuminated, no color caps ❹		D7M-LU2X	1
03	Top Color Caps, flush ❷	Green I White I Green II Green RIGHT Green UP Green FORWARD Green START White START	D7-AFCU3CU909 D7-AFCU1CU909 D7-AFCU3CU230 D7-AFCU3CE191 D7-AFCU3CE223 D7-AFCU3CE120 D7-AFCU3CE208 D7-AFCU1CE208	1
04	Bottom Color Caps, flush ❷	Green I White I Green II Green LEFT Green DOWN Green REVERSE Green START White START	D7-AFAU3CU909 D7-AFAU1CU909 D7-AFAU3CU230 D7-AFAU3CE145 D7-AFAU3CE110 D7-AFAU3CE188 D7-AFAU3CE208 D7-AFAU1CE208	1

Component				Catalog Number	Pkg. Qty.
05	Top Color Caps, extended ②	Red	STOP	D7-AECU4CE212	1
		Black	STOP	D7-AECU2CE212	
		Red	0	D7-AECU4CU910	
		Black	0	D7-AECU2CU910	
06	Bottom Color Caps, extended ②	Red	STOP	D7-AEAU4CE212	1
		Black	STOP	D7-AEAU2CE212	
		Red	0	D7-AEAU4CU910	
		Black	0	D7-AEAU2CU910	
07	Replacement Caps, top or bottom, flush	White	blank	D7-AFU1	10
		Black	blank	D7-AFU2	
		Green	blank	D7-AFU3	
		Red	blank	D7-AFU4	
		Yellow	blank	D7-AFU5	
		Blue	blank	D7-AFU6	
08	Replacement Caps, top or bottom, extended	White	blank	D7-AEU1	10
		Black	blank	D7-AEU2	
		Green	blank	D7-AEU3	
		Red	blank	D7-AEU4	
		Yellow	blank	D7-AEU5	
		Blue	blank	D7-AEU6	
09	Tool-less Mounting Latch (for snap-on contact blocks and power module)				10
		Plastic Latch		D7-ALP	
10	Power Module Integral LED Module	Metal Latch		D7-ALM	10
		24V AC/DC		D7-N3W	
11	Contact blocks ③	120V AC		D7-N5W	10
		240V AC		D7-N7W	
		NO		D7-X10	
		NC		D7-X01	
		NO, low voltage		D7-X10V ⑥	10
		NC, low voltage		D7-X01V ⑥	

❶ Legend plates sold separately. See page H73 for information.

❷ See page H76 for other custom printed ISO and text options.

❸ Up to 4 contact blocks (in any combination) can be attached to two button operators. Up to 6 contact blocks (3 across / 2 high) can be attached to three button

operators.

❹ LED module required for illumination, cannot use incandescent module.

❺ Low voltage contact blocks must be ordered separately.

Multifunction Pushbuttons, Non-Illuminated (Build Your Own) ①

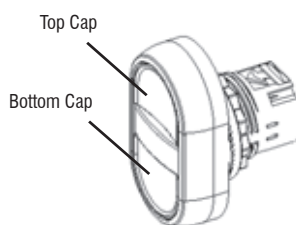
Contact Blocks ②③	Plastic operator with plastic bezel	Metal operator with metal bezel	Contact Blocks ②③	Plastic operator with plastic bezel	Metal operator with metal bezel
	Two Position ④			Three Position ④⑦	
	Catalog Number	Catalog Number		Catalog Number	Catalog Number
Operator Only	D7P-U2♦♦♦♦	D7M-U2♦♦♦♦	Operator Only	D7P-U3♦♦♦♦♥	D7M-U3♦♦♦♦♥
2	D7P-U2♦♦♦♦P▼	D7M-U2♦♦♦♦P▼	3	D7P-U3♦♦♦♦♥P▼	D7M-U3♦♦♦♦♥P▼

Complete Kit Ordering Instructions

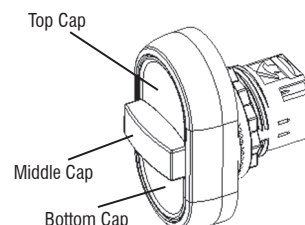
D7P –	U2	★	◆	♣	♠	♥	P	▼
<u>Oper. Construction</u>	<u>Oper. Style</u>	<u>Bottom Cap Type</u>	<u>Bottom Color/Text ④</u>	<u>Top Cap Type</u>	<u>Top Color/Text ④</u>	<u>Middle Color/Text</u>	<u>Mounting Latch</u>	<u>Contacts ②③</u>
D7P - Plastic operator with plastic bezel (Type 4/4X, IP66)	U2 - Two function U3 - Three function	F - Flush E - Extended X - No caps (all positions) ⑦	1 - White blank 2 - Black blank 3 - Green blank 4 - Red blank 5 - Yellow blank 6 - Blue blank Standard Text Options ⑤ A - Green Start B - Red Stop C - White Start D - Black Stop E - Green I F - Red O G - White I H - Black O	F - Flush E - Extended	1 - White blank 2 - Black blank 3 - Green blank 4 - Red blank 5 - Yellow blank 6 - Blue blank Standard Text Options ⑤ A - Green Start B - Red Stop C - White Start D - Black Stop E - Green I F - Red O G - White I H - Black O	4 - Red blank B - Red Stop F - Red O	P - Plastic latch (D7P and D7M offered with plastic latch as standard) M - Metal latch List price changes	X20 - 2NO X02 - 2NC X11 - 1NO/1NC X30 - 3NO X03 - 3NC X21 - 2NO/1NC X12 - 1NO/2NC
D7M - Metal operator with metal bezel (Type 4, IP66)								
Only Standard Inscription caps are available in Kit form. Other custom printed cap options on page H76 must be purchased separately. Order kits above with “No Caps” and order the custom printed cap separately for field installation.								

➞ Positive Opening per EN60947-5-1 (applies to all NC contact block styles)

Standard Inscription Caps ⑤		
Color	Text	
	Flush Caps	Extended Caps
White	START, I	—
Black	—	Stop, O
Green	START, I	—
Red	—	Stop, O



Two Position Multi-Function ⑥



Three Position Multi-Function ⑥

- ① Legend plates sold separately. See page H73 for information.
- ② Up to 4 contact blocks (in any combination) can be attached to two button operators. Up to 6 contact blocks (3 across / 2 high) can be attached to three button operators.
- ③ See page H74 for complete kit ordering information on other special contact blocks: Early make, late break, low voltage contact blocks.
- ④ Blank color caps included in base number. Choose standard text options or order with "no caps" and order custom text caps from page H76.

- ⑤ Valid standard "complete kit" cap type and cap color/text selection. List price changes.
- ⑥ Mounting latch slot 1 (left position when viewed for the back) corresponds to the Top Cap pushbutton of the operator. Slot 2 of the mounting latch (right position when viewed from the back) corresponds to the Bottom Cap pushbutton of the operator.
- ⑦ For "no caps" option, (position B) center cap available as red, no text only.