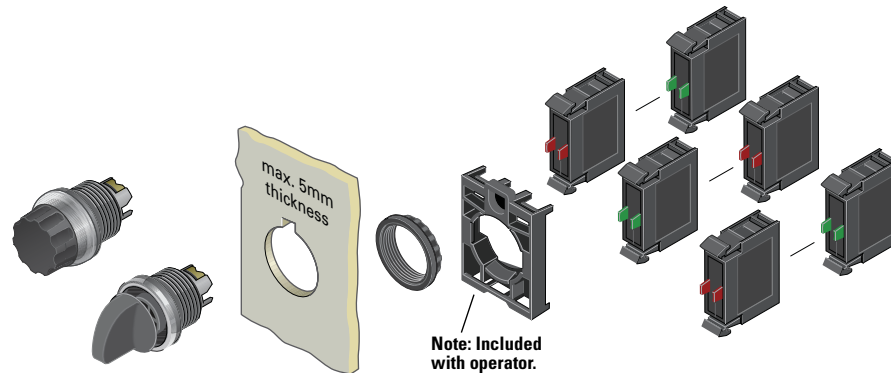


Non-Illuminated Selector Switches



Components

M22-K10



M22-FK01

Contact Blocks ^①

Terminal Type	Contact Configuration ^②	Catalog Number
Screw	NO	M22-K10
	NO, early-make	M22-K10P
	NC	M22-K01
	NC, late-break	M22-K01D
Spring-cage	NO	M22-CK10
	NC	M22-CK01
	NC, late-break	M22-CK01D
	2NO	M22-CK20
	2NC	M22-CK02
	NO-NC	M22-CK11
	NC	M22-FK01 ^③
	NO	M22-FK10 ^③

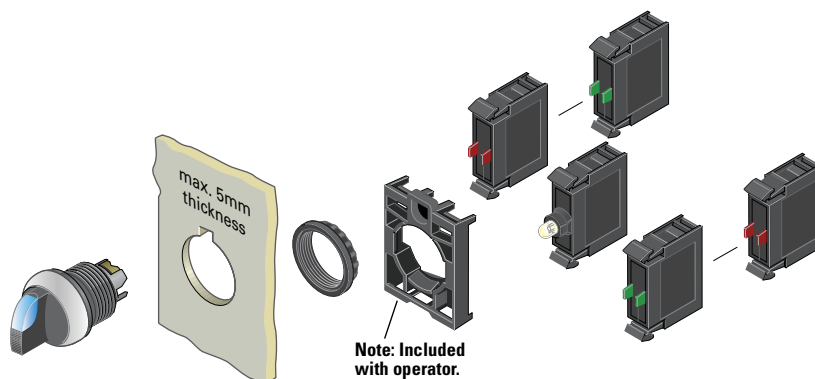
Accessories

	Description	Catalog Number
M22-XW 	Plunger bridge ^④	M22-XW
M22-XWS 	Key cover	M22-XWS
M22-XC-R 	Key withdraw adapter ^⑤	M22-XC-R
M22-XC-Y 	Coding adapter	M22-XC-Y
M22-XGWK 	Guard ring	M22-XGWK

Notes

- ^① For complete listing of available contact blocks, see Accessories, Pages V7-T1-105 to V7-T1-110.
- ^② All NC contact blocks are positively driven contact. 
- ^③ Additional contacts may not be stacked behind M22-F type contact blocks, M22-F can be stacked behind standard M22 contacts only.
- ^④ Plunger needed to actuate center-mounted contact blocks. Used for non-illuminated three-position selector switches only.
- ^⑤ Enables a keyed selector switch to be set to user-selected key withdraw position.

Illuminated Selector Switches



M22-LED-W



M22-FLED-__

Light Units ^①

Terminal Type	LED Color ^②	Light Unit Voltage	Catalog Number
Screw	White	12–30 Vac/Vdc	M22-LED-W
	Red		M22-LED-R
	Green		M22-LED-G
	Blue		M22-LED-B
Screw	White	85–264 Vac	M22-LED230-W
	Red		M22-LED230-R
	Green		M22-LED230-G
	Blue		M22-LED230-B
Spring-cage	White	12–30 Vac/Vdc	M22-FLED-W
	Red		M22-FLED-R
	Green		M22-FLED-G
	Blue		M22-FLED-B
	Red/Green/ Yellow	24 Vdc	M22-FLED-RG ^③
	Red, Green, Blue, Yellow, White, Violet, Turquoise		M22-FLED-RGB ^③

Contact Blocks ^①

Terminal Type	Contact Configuration ^④	Catalog Number
Screw	NO	M22-K10
	NO, early-make	M22-K10P
	NC	M22-K01
	NC, late-break	M22-K01D
Spring-cage	NO	M22-CK10
	NC	M22-CK01
	NC, late-break	M22-CK01D
	2NO	M22-CK20
	2NC	M22-CK02
	NO-NC	M22-CK11
	NC	M22-FK01 ^⑤
	NO	M22-FK10 ^⑤

M22-K10



M22-FK01



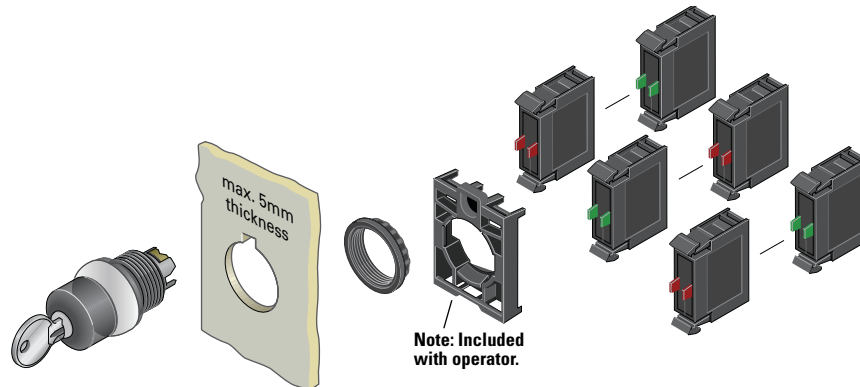
Accessories

Description	Catalog Number
M22-XW Plunger bridge ^⑥	M22-XW
M22-XWS Key cover	M22-XWS
M22-XC-R Key withdraw adapter ^⑦	M22-XC-R
M22-XC-Y Coding adapter	M22-XC-Y
M22-XGWK Guard ring	M22-XGWK

Notes

- ^① For complete listing of available light units and contact blocks, see Accessories, Pages V7-T1-105 to V7-T1-110.
- ^② Select the same color LED element as lens color; for yellow lens, choose a white LED. Select a white lens if utilizing multi-color LED, M22-FLED-RG or M22-FLED-RGB.
- ^③ Please see color input key on Page V7-T1-108.
- ^④ All NC contact blocks are positively driven contact. ⊖
- ^⑤ Additional contacts may not be stacked behind M22-F type contact blocks, M22-F can be stacked behind standard M22 contacts only.
- ^⑥ Plunger needed to actuate center-mounted contact blocks. Used for non-illuminated three-position selector switches only.
- ^⑦ Enables a keyed selector switch to be set to user-selected key withdraw position.

Key-Operated Selector Switches



Components

M22-K10



M22-FK01

Contact Blocks ^①

Terminal Type	Contact Configuration ^②	Catalog Number
Screw	NO	M22-K10
	NO, early-make	M22-K10P
	NC	M22-K01
	NC, late-break	M22-K01D
Spring-cage	NO	M22-CK10
	NC	M22-CK01
	NC, late-break	M22-CK01D
	2NO	M22-CK20
	2NC	M22-CK02
	NO-NC	M22-CK11
	NC	M22-FK01 ^③
	NO	M22-FK10 ^③

Extra Keys

Key Code	Catalog Number
MS1	M22-ES-MS1
MS2	M22-ES-MS2
MS3	M22-ES-MS3
MS4	M22-ES-MS4
MS5	M22-ES-MS5
MS6	M22-ES-MS6
MS7	M22-ES-MS7
MS8	M22-ES-MS8

Accessories

Description	Catalog Number
M22-XW Plunger bridge ^④	M22-XW
M22-XWS Key cover	M22-XWS
M22-XC-R Key withdraw adapter ^⑤	M22-XC-R
M22-XC-Y Coding adapter	M22-XC-Y
M22-XGWK Guard ring	M22-XGWK

Notes

^① For complete listing of available contact blocks, see Accessories, **Pages V7-T1-105 to V7-T1-110.**

^② All NC contact blocks are positively driven contact. ⊖

^③ Additional contacts may not be stacked behind M22-F type contact blocks, M22-F can be stacked behind standard M22 contacts only.

^④ Plunger needed to actuate center-mounted contact blocks. Used for non-illuminated three-position selector switches only.

^⑤ Enables a keyed selector switch to be set to user-selected key withdraw position.

Surface Mounting Enclosures ^①

Description	Catalog Number
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M22-IY1-PG

Yellow top, black base for emergency-stop operators	M22-IY1-PG
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M22-IY-PG

One-element enclosure	M22-I1-PG
Two-element enclosure	M22-I2-PG
Three-element enclosure	M22-I3-PG
Four-element enclosure	M22-I4-PG
Six-element enclosure	M22-I6-PG
M20 connecting screw	M22-XI
M20 cord grip	V-M20

M22-EY1**Flush Mounting Plates, Aluminum**

Finish	Rating	Catalog Number
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One Hole

Yellow paint for emergency-stop operators	—	M22-EY1
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Two Holes

Gray anodized	IP65	M22-E1
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Three Holes

Gray anodized	IP65	M22-E3
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Four Holes

Gray anodized	IP65	M22-E4
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Five Holes

Gray anodized	IP65	M22-E5
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Six Holes

Anodized	IP40	M22-E6
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M22-H1**Shrouds, Plastic**

Description	Rating	Catalog Number
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One-element	IP55	M22-H1
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Two-element	IP55	M22-H2
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Three-element	IP55	M22-H3
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Four-element	IP40	M22-H4
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Five-element	IP40	M22-H5
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Six-element	IP40	M22-H6
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Mounting plate	—	M22-XE5
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Plaster keys for flush mounting	—	M22-UPE
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Selector Switch Accessories

Description	Catalog Number
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M22-XW

Plunger bridge ^②	M22-XW
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M22-XWS

Key cover	M22-XWS
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M22-XC-R

Key withdraw adapter ^③	M22-XC-R
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M22-XC-Y

Coding adapter	M22-XC-Y
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M22-XGWK

Guard ring	M22-XGWK
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Notes

- ^① Requires use of base mounted contact blocks.
- ^② Plunger needed to actuate center-mounted contact blocks. Used for non-illuminated three-position selector switches only.
- ^③ Enables a keyed selector switch to be set to user-selected key withdraw position.