



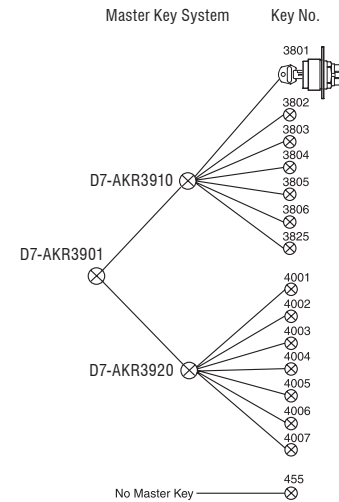


Three Position Key Operated Selector Switches (Complete Kits) ①②

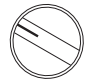
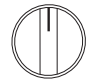

Switching Positions	Contact Block(s)	Plastic operator with plastic bezel	Metal operator with metal bezel	
		Catalog Number	Catalog Number	
 M3	Oper. Only	D7P-KM3	D7M-KM3	
		2	D7P-KM3P	D7M-KM3P
		3	D7P-KM3P	D7M-KM3P
 L3	Oper. Only	D7P-KL3	D7M-KL3	
		2	D7P-KL3P	D7M-KL3P
		3	D7P-KL3P	D7M-KL3P
 R3	Oper. Only	D7P-KR3	D7M-KR3	
		2	D7P-KR3P	D7M-KR3P
		3	D7P-KR3P	D7M-KR3P
 B3	Oper. Only	D7P-KB3	D7M-KB3	
		2	D7P-KB3P	D7M-KB3P
		3	D7P-KB3P	D7M-KB3P

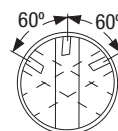


Complete Kit Ordering Instructions

D7P	–	KM3	★	♣	P	▼
Oper. Construction		Operator Type	Key Removal	Key Code	Mounting Latch	Contacts
D7P - Plastic operator with plastic bezel (Type 4/4X/13, IP66)		KM3 - Maintained, 60° switching angle, "Ronus" lock	1 - Left 3 - All 4 - Center 5 - Left/Center 7 - Center/Right	Omit this position for a standard key (3825) Ronis Key Lock	P - Plastic latch (D7P and D7M offered with plastic latch as standard)	X20 - 2NO X02 - 2NC X11 - 1NO/1NC X30 - 3NO X03 - 3NC X21 - 2NO/1NC X12 - 1NO/2NC
D7M - Metal operator with metal bezel (Type 4/13, IP66)		KL3 - Spring return from left, 60° switching angle, "Ronus" lock KR3 - Spring return from right, 60° switching angle, "Ronus" lock KB3 - Spring return from left and right, 60° switching angle, "Ronus" lock		Key Code Key No. Blank 3825 (Standard) R 455 01R 3801 02R 3802 03R 3803 04R 3804 05R 3805 06R 3806 27R 4001 28R 4002 29R 4003 30R 4004 31R 4005 32R 4006 33R 4007	M - Metal latch	

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

Contact Type	Mounting Position on Latch			
NO	Left (slot 1)	X	0	0
NO	Center (slot 3)	X	0	X
NO	Right (slot 2)	0	0	X
NC	Left (slot 1)	0	X	X
NC	Center (slot 3)	0	X	0
NC	Right (slot 2)	X	X	0

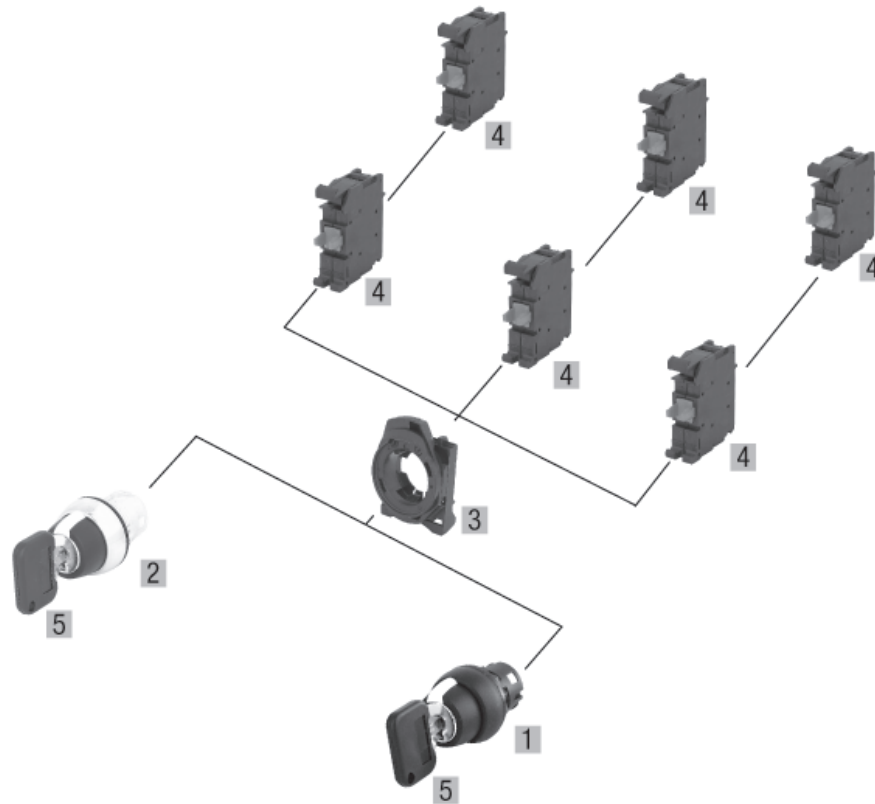


Switching Angle

- ① Legend plates sold separately. See page H73 for information.
- ② Not intended for high security applications. Interoperability is possible with certain key/cylinder lock combinations interoperability information.

- ③ Up to 6 contact blocks (3 across / 2 high) can be attached.
- ④ See page H74 for complete kit ordering information on other special contact blocks: Early make, late break, low voltage contact blocks.
- ⑤ Key removal from maintained position only.
- ⑥ Contact actuation is reversed for "L3" type switch.
- ⑦ Key removal position only valid with operator types D7_-KM3 and D7_-KL3.

Three Position Key Operated Selector Switches (Components) ❶



Component	Catalog Number	Pkg. Qty.	Component	Catalog Number	Pkg. Qty.
01 Plastic operator with plastic bezel, keyed, "Ronus" lock Maintained 60° Spring return from left, 60° Spring return from right, 60° Spring return from left and right, 60°	D7P-KM3	1	05 Replacement Keys ❷ Ronis 3825 (standard key) Ronis 455 Ronis 3801 Ronis 3802 Ronis 3803 Ronis 3804 Ronis 3805 Ronis 3806 Ronis 4001 Ronis 4002 Ronis 4003 Ronis 4004 Ronis 4005 Ronis 4006 Ronis 4007 Ronis 3901 ❸ Ronis 3910 ❸ Ronis 3920 ❸ <i>Note: Minimum order quantity is one package of 2 keys.</i>	1 set	
	D7P-KL3				
	D7P-KR3				
	D7P-KB3				
02 Standard knob, shiny metal front bezel, keyed, "Ronus" lock Maintained 60° Spring return from left, 60° Spring return from right, 60° Spring return from left and right, 60°	D7M-KM3	1			
	D7M-KL3				
	D7M-KR3				
	D7M-KB3				
03 Tool-less Mounting Latch (for snap-on contact blocks and power modules) Plastic Latch Metal Latch	D7-ALP	10			
	D7-ALM				
04 Contact blocks ❹ NO NC NO, early make NC, late break NO, low voltage NC, low voltage	D7-X10	10			
	D7-X01				
	D7-X10E				
	D7-X01L				
	D7-X10V				
	D7-X01V				

See "Complete Assembly Ordering Instructions" chart on opposite page to determine "Key Removal" (⊕) and "Key Codes" (⚡) if applicable.

- ❶ Legend plates sold separately. See page H73 for information.
- ❷ Up to 6 contact blocks (3 across / 2 high) can be attached.
- ❸ Master keys. See diagram on previous page for master key system details.
- ❹ Minimum order quantity is one package of 2 keys.