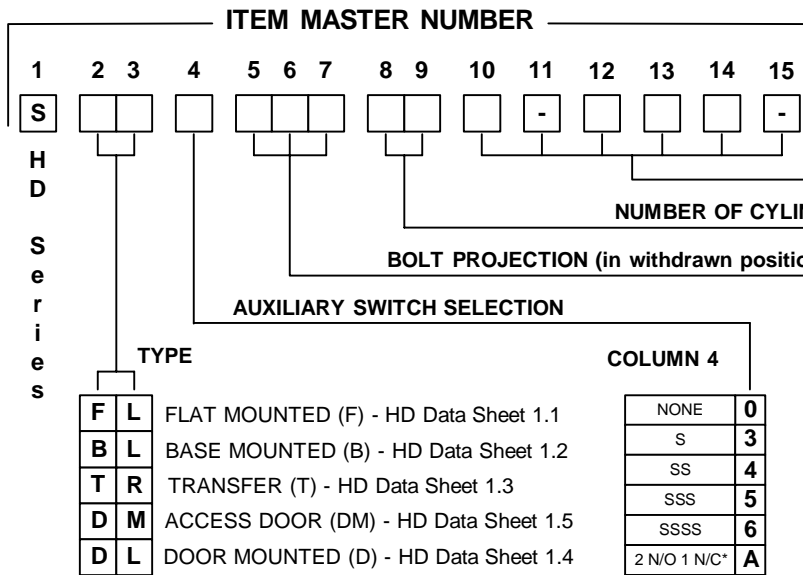


HD Series - Interlock Item Ordering Guide

Kirk Key Interlock Company



*** REQUIRED INFORMATION ***

- Type of Interlock (Columns 2 & 3)
- Auxiliary Switch Requirements (Column 4)
- Bolt Projection (measured in withdrawn position) special lengths may be added (Columns 5, 6 & 7)
- Number of Cylinders and Key Removable Positions (Columns 8 & 9)
- Options desired (where applicable)
- Ultimate End User, name and location
- Key Interchange
- Coordination Requirements
- Quantity

OPTIONS: Where applicable. If none required, leave blank

COLUMN 4

COLUMNS 5,6,7

COLUMN 8

COLUMN 9

OPTIONS DESCRIPTION

* Denotes status of contacts with locking bolt in withdrawn position.

See MD Data Sheets 2.3 (A&B) & 2.4 (S Switches)

Be sure to place dashes in columns 5,6 & 7 when ordering Type T, D or DM interlocks.

"W" cylinders (if required) will always be located nearest the lock bolt on any multi-cylinder HD Series Type F, B or D interlock. Multi-cylinder Type DM interlocks will be built with the "W" cylinder (if required) located farthest from the lock bolt.



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Form approved by: Sandra Kaufman 11.9.16

HD Series - Interlock Item Ordering Guide

Kirk Key Interlock Company

Standard Solenoid (SKRU)

		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
		S	S	K	R	U										

COLUMN 6 Style	COLUMN 7 Solenoid Voltage	COLUMN 8 & 9 Key Removal		Solenoid Normal State		COLUMN 10 LED Signal Light	COLUMN 11 Push Button	COLUMN 12 Gasket	COLUMN 13 Stamp Key Interchange	COLUMN 14 Mounting Bolts	COLUMN 15 Dust Covers
1 Unhoused	1 120VAC 1 CYL	E	-	Energized	De-Energized	- No	- No	-	- No	- No	- No
2 Housed Front Mount	2 24VDC 1 CYL	D	-	De-Energized	Energized	1 Yes	1 Yes	G	S Yes	- No	- No
3 Housed Back Mount	3 125VDC 2 CYL	E	E	Both Energized	De-Energized					M Hex Bolts	C Push On Cover
4 W/ Coverplate Only	4 48VDC 2 CYL	D	D	Both De-Energized	Energized					T Tamperproof	F Flip Open Cover
	5 250VDC 2 CYL	D	E	Primary De- Energized	De- Energized						
	6 240VAC			Secondary Energized							
	7 24VAC 2 CYL	E	D	Primary Energized	Energized						
				Secondary De- Energized							

Note: Contact sales for lead time information on option 6 and 7.

Note: Only available with housed version

See HD Data Sheets 3.4 & 4.1

See HD Data Sheet 3.2

See HD Data Sheet 3.1

Note:

- 1) A normally De-Energized solenoid will allow the key to be turned and released upon Energizing the solenoid. A normally energized solenoid will allow the key to be turned and released upon De-Energizing the solenoid.
- 2) Two cylinder SKRU Units can be designed to release both keys at the same time or designed to require a primary key and action from the solenoid to release the second key.

Panel Mounted Solenoid (SKPM)

See HD Data Sheet 2.6

		1	2	3	4	5	6	7	8	9	10	11
		S	S	K	P	M						

COLUMN 6 Solenoid Voltage	COLUMN 7 LED Signal Light	COLUMN 8 Push Button	COLUMN 9 Stamp Key Interchange	COLUMN 10 Mounting Bolt	COLUMN 11 Dust Covers
1 120VAC	- No	- No	- No	- No	- No
2 24VDC	1 Yes	1 Yes	S Yes	M Hex Bolts	C Push On Cover
3 125VDC				T Tamperproof	F Flip Open Cover
4 48VDC					
5 250VDC					
6 240VAC					
7 24VAC					

Note: Contact sales for lead time information on option 6 and 7.

See HD Data Sheets 3.4 & 4.1.

See HD Data Sheet 3.2

See HD Data Sheet 3.1

Note: If both the push button and indicating light are selected, the SKPM will be supplied with a combination light and push button as a single device.

Time Delay Unit (TDKRU)

		1	2	3	4	5	6	7	8	9	10	11	12
		S	S	T	D	K	R	U					

COLUMN 8 Style	COLUMN 9 Solenoid Voltage	COLUMN 10 Time Delay	COLUMN 11 Stamp Key Interchange	COLUMN 12 Dust Covers
2 Housed Front Mount	1 120VAC	1 1-300 Seconds	- No	- No
4 W/ Coverplate Only	2 24VDC	2 3-30 Minutes	S Yes	C Push On Cover
	3 125VDC			F Flip Open Cover

See HD Data Sheets 3.4 & 4.1

See HD Data Sheet 3.1



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