



# SPECIFICATION DATA SHEET

## INTERLOCK TRANSFER PANEL

WWW.KIRKKEY.COM



SD SERIES



HD SERIES

The Transfer Panel is an exchange point in which the final keys of one or more interlock sequences are exchanged for one or more different keys for additional operations. All primary (initiating) keys must be inserted into the transfer panel before any secondary (retained) keys can be turned and removed. Once a secondary key is removed, all primary keys are held captive in the transfer panel. Transfer panel primary keys are generally related to power sources (such as breakers, T/R switches, level detectors, etc.) and secondary keys are often associated with access doors. Transfer Panels are designed to accept and release keys sequentially. Insert and turn the missing keys (one at a time starting from the end) and work your way towards the held keys. The held keys will be released (one at a time) in a continuation of the same sequence. Reverse the key sequence when restoring service. Transfer panels add real value when the total number of keys at the transfer step exceeds eight.

Advantages of transfer panels include:

- Reduced installation costs - one location for enclosure containing large quantity of keys.
- Reduced key handling - simplifies total system with only one key transfer step. This saves time for operating personnel.
- Protection - all locks and keys are protected from the environment.

## OPTIONS

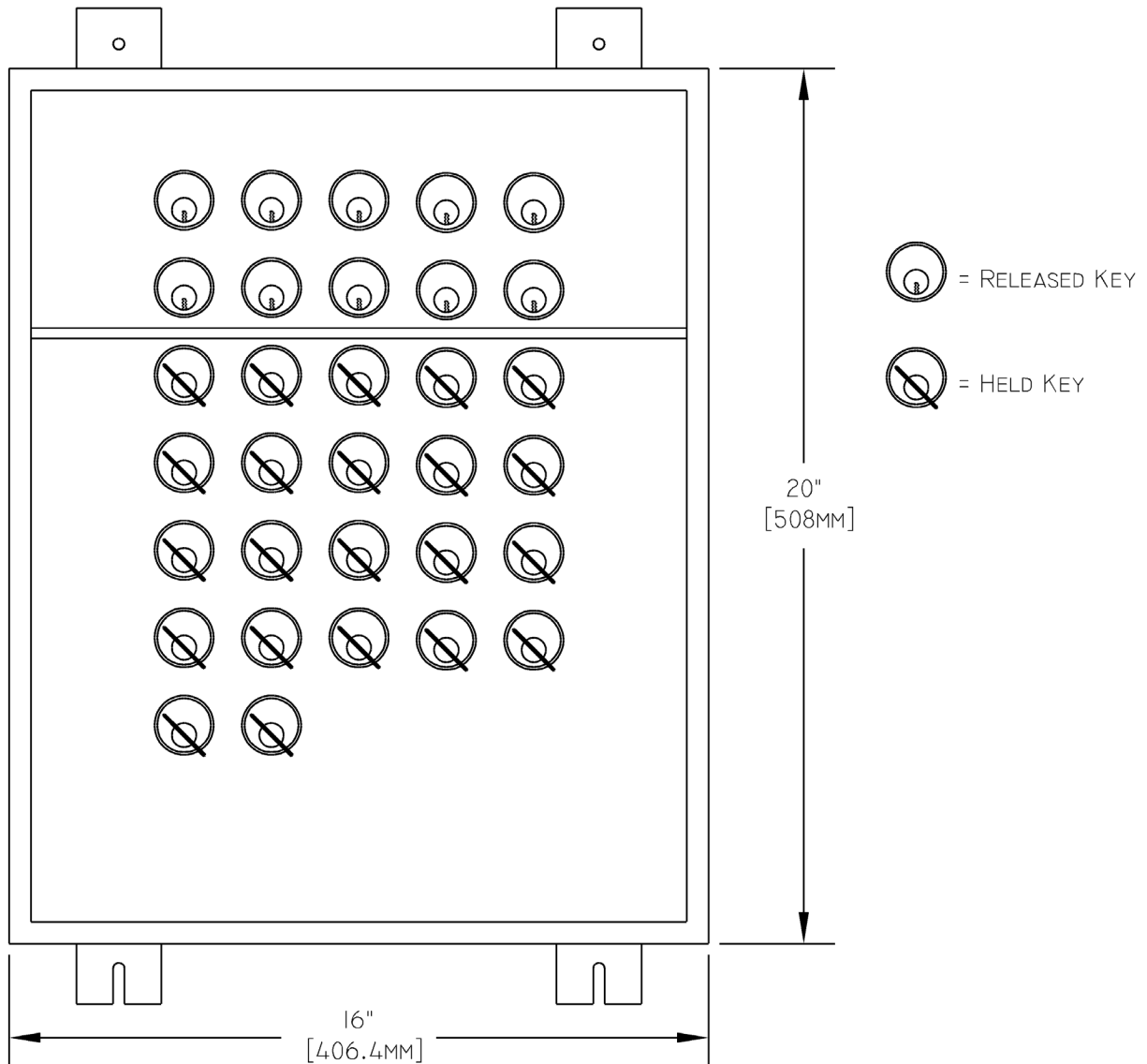
**Key Sequence** - When ordering, specify the number of primary and secondary keys. Primary keys are removed from the transfer panel and retained in other interlocks. Secondary keys are held in the transfer panel.

**Enclosure** - NEMA 4 and NEMA 4X are available. Please specify NEMA rating required.

**Number of Locks** - See table on page 3 for details.

**Stamp Key Interchange** - specify an alphanumeric code to be stamped on the cylinder face and the key (e.g. A1, A2, B1, etc. - up to 5 characters). See Data Sheet Keys (3.4) and Terminology (4.1) for details.

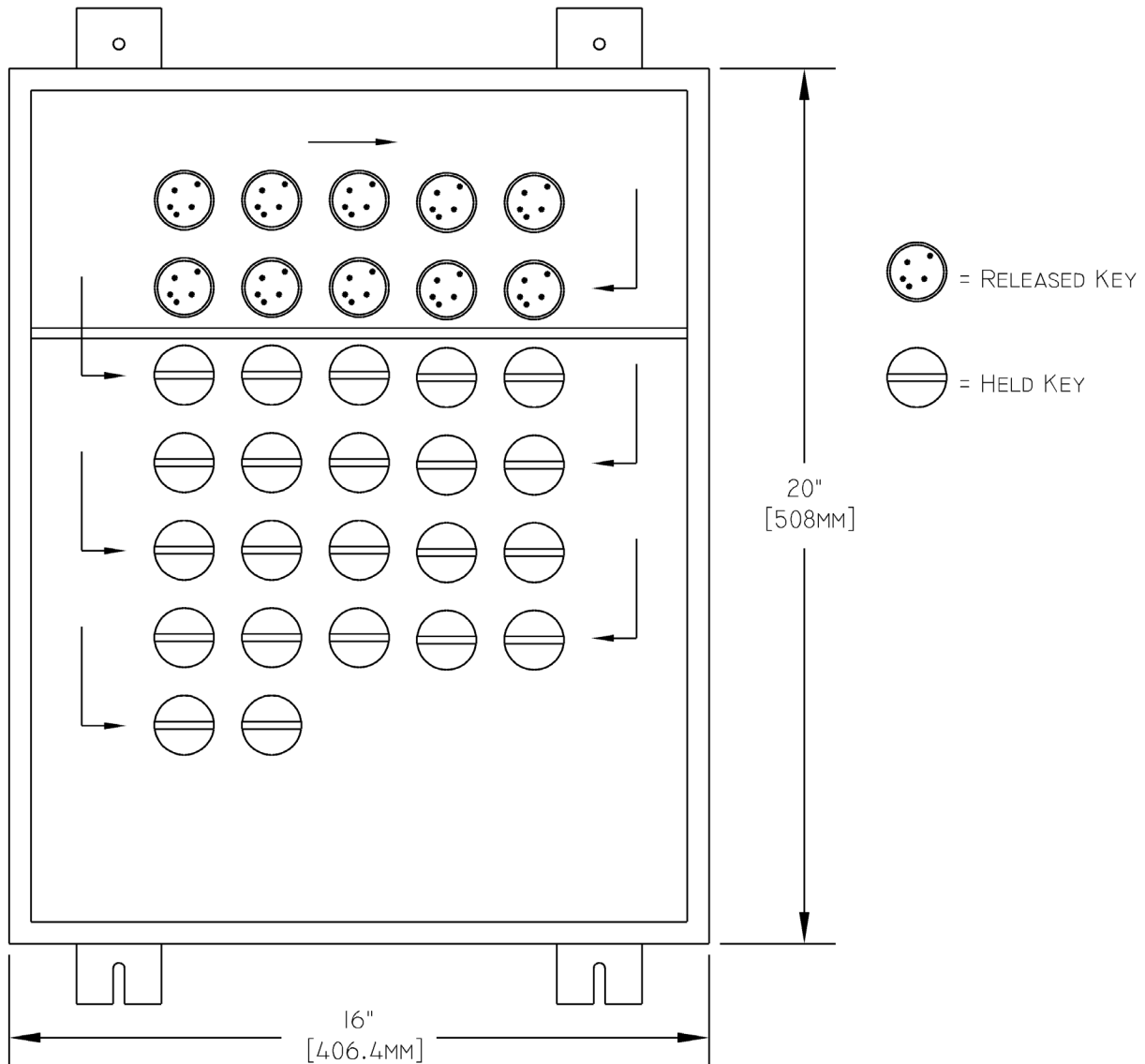
# SD SERIES TRANSFER PANEL



## NOTES:

Transfer Panels are available in many sizes. Contact Kirk Key Interlock Company for more information.

# HD SERIES TRANSFER PANEL



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# TYPE TRANSFER PANEL ORDERING GUIDE

## SD Series

ENCLOSURE SIZE				PANEL SIZE		LOCK ARRANGEMENT	
ENCLOSURE NO.	HEIGHT	WIDTH	DEPTH	HEIGHT	DEPTH	NO. OF LOCKS	CONFIGURATION
002	16"	12"	6"	13"	9"	15 MAX	5 ROWS, 3 COLS.
003	16"	16"	6"	13"	13"	25 MAX	5 ROWS, 5 COLS.
005	20"	16"	6"	17"	13"	35 MAX	7 ROWS, 5 COLS.
006	20"	20"	6"	17"	17"	49 MAX	7 ROWS, 7 COLS.
009	24"	20"	6"	21"	17"	63 MAX	9 ROWS, 7 COLS.
010	24"	24"	6"	21"	21"	81 MAX	9 ROWS, 9 COLS.
011	30"	20"	6"	27"	17"	84 MAX	12 ROWS, 7 COLS.
013	36"	24"	6"	33"	21"	135 MAX	15 ROWS, 9 COLS.
015	30"	36"	8"	27"	33"	180 MAX	12 ROWS, 15 COLS.

## HD Series

ENCLOSURE SIZE				LOCK ARRANGEMENT	
ENCLOSURE NO.	HEIGHT	WIDTH	DEPTH	NO. OF LOCKS	CONFIGURATION
002	16"	12"	6"	15 MAX	5 ROWS, 3 COLS.
003	16"	16"	6"	25 MAX	5 ROWS, 5 COLS.
004	16"	20"	6"	35 MAX	5 ROWS, 7 COLS.
005	20"	16"	6"	35 MAX	7 ROWS, 5 COLS.
006	20"	20"	6"	49 MAX	7 ROWS, 7 COLS.
007	20"	24"	8"	63 MAX	7 ROWS, 9 COLS.
009	24"	20"	6"	63 MAX	9 ROWS, 7 COLS.
010	24"	24"	8"	81 MAX	9 ROWS, 9 COLS.
016	24"	30"	8"	108 MAX	9 ROWS, 12 COLS.
011	30"	20"	8"	84 MAX	12 ROWS, 7 COLS.
012	30"	24"	8"	108 MAX	12 ROWS, 9 COLS.
013	36"	24"	8"	135 MAX	15 ROWS, 9 COLS.
014	36"	30"	8"	180 MAX	15 ROWS, 12 COLS.

Transfer panels are available in many other sizes. Contact a KIRK® inside sales team member at [sales@kirkkey.com](mailto:sales@kirkkey.com) to discuss your specific application needs. Provide the KIRK® team with a detailed schematic of your application to ensure the transfer panel(s) is/are designed to your unique safety process.