



KIT - 160A 3 pole Bypass changeover switch Includes Handle and Shaft

- Standard (I-O-II) and make before break (I-I&II-II) options available covering any application requirement
- Three stable positions (I-O-II) not affected by voltage drops or vibrations ensuring the connected load is protected against possible network interference
- Easy connections thanks to copper bar connection kit accessory for 2000 to 3200A switches enabling the use of flat or edgewise connection with top or bottom bridging.
- Compatibility with the ergonomic IP65 S-Type Handles which features interlocking (in the ON position), pad locking, UV and chemical agent resistive material and the choice of standard blue or red/yellow colour

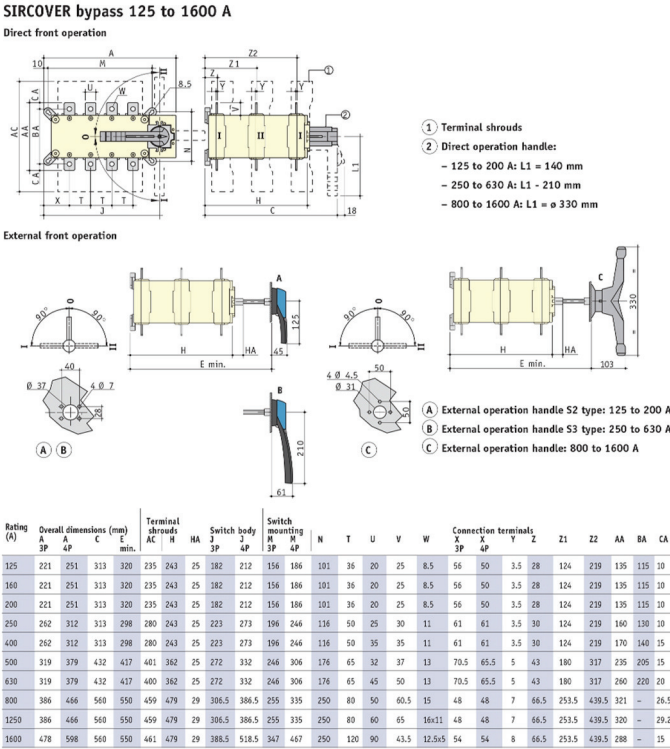
Representative Photo Only
(actual product may vary based on configuration selections)

SPECIFICATIONS

Component Type Power Distribution & Protection	Manual Changeover Switch
Poles	3
Ui, Rated Insulation Voltage	800
Uimp, Impulse Withstand Voltage	8
Ie, Rated Operational Current, AC 21a, 690V AC	160
Ie, Rated Operational Current, AC 22a, 690V AC	125
Ie, Rated Operational Current, AC 23a, 690V AC	63
Ie, Rated Operational Current, DC 21a, 220V DC	160
Ie, Rated Operational Current, DC 21a, 440V DC	125
Ie, Rated Operational Current, DC 22a, 220V DC	160
Ie, Rated Operational Current, DC 22a, 440V DC	125
Ie, Rated Operational Current, DC 23a, 220V DC	125
Ie, Rated Operational Current, DC 23a, 440V DC	125
Icw, short time withstand current, 400V, 1s (rms)	7
Ipk, Peak Current, Max, 400V	20000
Current, Fuse-Protected Short-Circuit Capacity, 400V	100
Mechanical service life	10000
Weight	5.6
Cable Cross Section (Min)	50 mm ²
Cable Cross Section (Max)	50 mm ²
Standards Compliance	IEC 60947-3



REFERENCES	
IECEX Certificate	-
Supplier Declaration of Conformity:	-
Installation Guide:	-
User Manual:	-
Manufacturer Datasheet:	-
Manufacturer Catalogue & Product Selection:	-



Dimension Diagram