

TECHNICAL SPECIFICATIONS

VERSO 200			
Ratings (A)	200, 250, 400, 630	800, 1000, 1250, 1600 *	2000, 2500, 3200
Type	Three phase		
Voltage range - Frequency	208/220/230/240v & 380/400/415/440 V - 50-60Hz		
Configuration	Auto-configuration of voltage/frequency min/max and configurable thresholds		
Display and setting	By LCD - Supplied with manually-operated key - Can be padlocked in manual mode		
Voltage drop tolerated	30% of the nominal voltage @400V		
Maximum voltage tolerated by the equipment	332 V		
Protects against a change in the phase rotation direction	•		
Lightning arrester	O (IP55)		
EJP (for France only)	• (configurable)	• (configurable)	• (configurable)
Confirmation of mains return	• (configurable)		
Protection index	IP20 (S5 on request)	IP55	IP55
Inputs/outputs	3 configurable dry contact inputs/2 configurable relay outputs		
Dimensions (h x w x d) mm	840 x 640 x 450 IP55 : 1750 x 700 x 500	2150 x 900 x 700 *1600A : 2150 x 1100 x 700	2150 x 1100 x 900

• Standard      O Option      X Not available

PART NUMBERS FOR ORDERS

In order to make it easy to place orders, please find below all of the KOHLER-SDMO part numbers. Please get in touch with your KOHLER-SDMO commercial contact and provide the desired parts list, below. Your contact is also available for any advice or opinions regarding the choice of source changeover switch.

Verso 200		
Nominal voltage range	208 to 440V	
Number of pole	3P	4P
Ratings		
35A	X	X
63A	X	X
100A	X	X
125A	X	X
160A	X	X
200A	INB203	INB204
250A	INB253	INB254
400A	INB403	INB404
630A	INB633	INB634
800A	INB803	INB804
1000A	INB1003	INB1004
1250A	INB1253	INB1254
1600A	INB1603	INB1604
2000A	INB2003	INB2004
2500A	INB2503	INB2504
3200A	INB3203	INB3204