

STATEMENT OF TEST RESULTS

Reference: STR/B16/2024

Product: isolating switches

Tested by request of: Schneider Electric Industries SAS
31, rue Pierre Mendès France, Eybens
38050 GRENOBLE CEDEX 09
France

Manufactured at (name and place): Schneider Electric Hungaria ZRt Zala Telephely
Hock Janos ut. 55
8900 ZALAEGERSZEG
Hungary

Rating and principal characteristics: See page 2

Preliminary visit carried out by: /

Trade mark (if any): SCHNEIDER ELECTRIC

Model/Type ref: Series iSW

Additional information (if any): See appendix

A sample of the product has been tested and found to be in conformity with the current (HD/EN and equivalent national standard, number and edition)

EN 60669-2-4:2005 to be used in conjunction with EN 60669-1:2018

as shown in the test reports 58182203/00 and 58182202/00, 58182201/00 up to 58182201/07

This statement is the result of testing a sample of the product submitted, in accordance with the provisions of the relevant specific standard.

This statement of the test results has been established by a body which participates directly in the CENELEC Certification Agreement (CCA) of September 11th, 1973 as revised on March 29th, 1983, on September 3rd, 2004 and on April 18th, 2007 (including addendum 1 dated July 1984, addendum 2 dated March 1987, addendum 3 dated September 1989 and addendum 4 dated March 1995). Any other body participating in the CCA will take this Notification as a basis for granting a national mark of conformity or a national approval as specified in the CCA.

Brussels, 18/11/2024


C. LANA
Certification Manager



Ratings:

number of poles	:	1P, 2P, 3P & 4P
pattern no(s).	:	1, 2, 3 & 03
rated voltage (Un)	:	250 Vac (1P) and 415 Vac (2P, 3P & 4P)
rated current (In)	:	20 A & 32 A
rated insulation voltage (Ui)	:	500 V
utilization category	:	AC22A
method of actuating	:	tumbler
rated conditional short-circuit current	:	3 kA
degree of protection	:	IP20 / IP40 under frame
method of application	:	semi flush-type, DIN rail
terminals	:	screw-type

0 1 2 3 4 5

CEBEC

Product References:

Base Modules				Ratings	
	Ref	P	Pattern	In (A)	Un (V)
<i>iSW</i>	A9S60120	1	1	20	250
	A9S60220	2	2	20	415
	A9S60320	3	3	20	415
	A9S60420	4	03	20	415
	A9S60132	1	1	32	250
	A9S60232	2	2	32	415
	A9S60332	3	3	32	415
	A9S60432	4	03	32	415
<i>iSW with indicator light</i>	A9S61120	1	1	20	250
	A9S61220	2	2	20	250
	A9S61132	1	1	32	250
	A9S61232	2	2	32	250

0 1 2 3 4 5

