



# CB TEST CERTIFICATE

Ref. Certificate No.

BE-2796

## IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

Issued by:	SGS Belgium NV - Division SGS CEBEC		
Product:	Switches for remote control		
Applicant:	Schneider Electric Industries SAS	31, rue Pierre Mendès France, Eybens 38050 GRENOBLE CEDEX 09	France
Manufacturer:	Schneider Electric Industries SAS	31, rue Pierre Mendès France, Eybens 38050 GRENOBLE CEDEX 09	France
Factory:	Schneider Electric NV/SA	Dieweg, 3 1180 BRUSSEL	Belgium
Rating and principal characteristics:	See page 2		
Trade mark (if any):	SCHNEIDER ELECTRIC		
Type of Manufacturer's Testing Laboratories used:	SMT		
Model/Type reference:	TL series A9C15xxx		
Additional information:	/		
Sample of product tested to be in conformity with IEC:	60669-2-2(ed.3)		
Test Report Ref. No:	57551308/00 up to 57551308/02		

This CB Test Certificate is issued by the National Certification Body:

SGS Belgium NV - Division SGS CEBEC  
Riverside Business Park Avenue Internationalelaan 55 Build. D B - 1070  
Brussels, Belgium



Signed by: Calogero LANA

Date of issue: 2011-03-10

**Ratings:**

pattern no(s).	:	1, 2
rated current (In)	:	16 A
rated voltage (Un)	:	250 Vac
rated frequency	:	50Hz
nature of supply	:	AC
rated control circuit voltage (Ucoil)	:	230-240 Vac
kind of energization of the control circuit	:	by impulses
type of switch mechanism	:	bistable
design of the switch	:	electromagnetic
method of actuating	:	voltage coil (priority RCS)
method of application	:	semi-flush-type (DIN rail type)
contact opening (gap)	:	normal gap
protection against electric shock	:	unenclosed
protection against harmful ingress of water	:	ordinary (IP40 under frame)
method of installation	:	design A
terminals	:	pillar and screw-type

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Product References:

	Basic modules			Control Circuit		Main Switch	
	Ref	P	Pattern	Ac (V)	Dc (V)	In (A)	Un(V)
<b>Acti9</b>	A9C15506	1	1	230/240	-	16	250
	A9C15507	2	2	230/240	-	16	250
	A9C15485	2	2	230/240	-	16	250
	A9C15488	1	1	230/240	-	16	250
	A9C15489	2	2	230/240	-	16	250

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