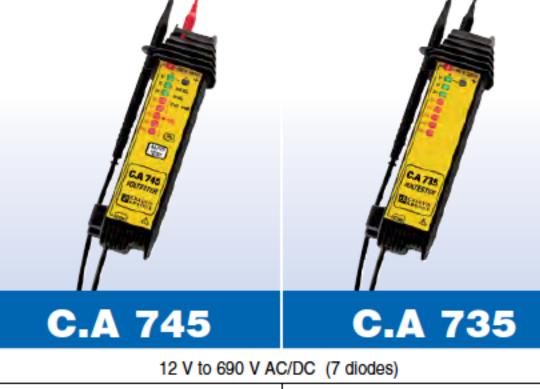
Professional specifications in conformity with safety standards



50/60 Hz

"-" diodes

for 30 seconds

Voltage test	12 V to 690 V AC/DC	
	audible beep U > 50 V AC	
Impedance	400	kΩ
Identification of phase/neutral	"Ph" diode flashing and intermittent beep for U > 100 V AC	
Working frequency	DC and 9	50/60
Polarity test	"+" and "	-" dic
Voltage protection	up to 1,000 V f	or 30
Audible continuity	R < 2 kΩ	
Resistance test	2 kΩ to 300 kΩ (3 diodes)	
Protection on resistance	up to 550 V	



C.A 730

Phase detection without contact 195 V AC < U < 265 V AC

45 Hz to 400 Hz

POWER SUPPLY

- 9 V standard battery (type 6 F 22 or 6 LF 22)
- Battery life with alkaline battery (6 LF 22):

C.A 730: 35,000 tests of 5 secondsC.A 735: 10,000 tests of 5 secondsC.A 745: 3,500 tests of 5 seconds

DIMENSIONS AND WEIGHT

- C.A 730
- 179 x 47 x 33 mm 120 g
- C.A 735/745
- 193 x 47 X 36 mm 170 g
- Fitted lead: 1.20 m
- Test probe Ø 2 and 3.7 mm



Reminder of markings used in conformity with IEC 61010-1

~: AC ≂: DC or AC

600 V CAT III : max voltage 600 V in relation to the earth

for installation category III : refer to the user's manual

ENVIRONMENTAL CONDITIONS

■ Temperature: -10 °C to +55 °C

■ Relative humidity: 10 to 90 % RH

CONFORMITY WITH STANDARDS

- Electrical safety (IEC 61010-1):
 - Double insulation
 - Installation category III
 - Degree of pollution 2
 - Voltage 600 V
- Electromagnetic compatibility: CE marking (EN 50081-1/50082-1)

Your tester is always handy with its case, supplied as an accessory.