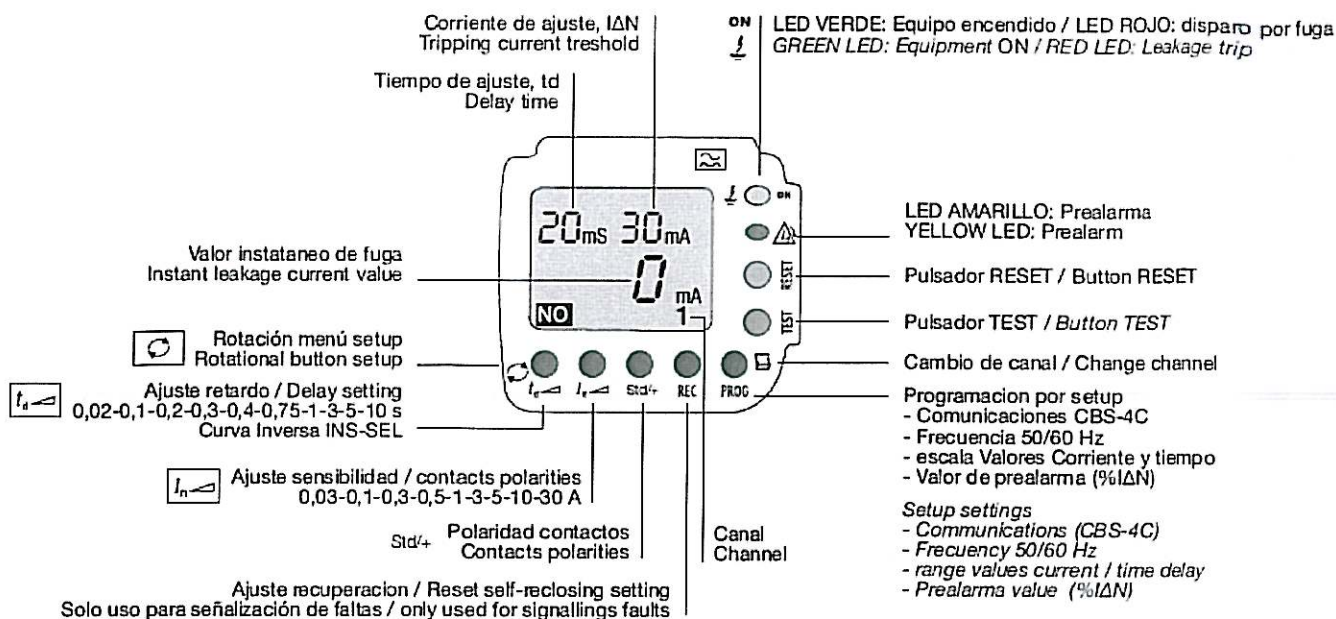


6.6 HR534



Technical Features

- **Tipo Relay type:** Electronic class A. High frequency current filtering.
- **Reclosing type:** Manual via RESET button or by cutting power supply.
- **Rated power supply voltage:** 230 o 110 V.a.c. (+/- 20%) 50/60 Hz, 6 VA
- **Operating temperature:** -10°C / 50°C
- **Connections:**
Permissible cable section: 0,127 - 2,082 mm
Recommended tightening torque: 0.5-0.6 Nm
Length of cable to strip: 7 mm
Recommended screwdrivers:
Bar 0.4 x 2.5 x 80 mm, length 160 mm
- **Switch Output contact features:**
13-14-15 and 7-8-9.
Rated current/Maximum instant current:
6/10 A.a.c.
Rated voltage / Maximum switching voltage:
250/230V a.c.
Rated load in AC: 2,500 VA
Contacts protected by varistor
(max. Operating voltage: 275 V.a.c.)
- **Solid state relay output features off signalling:** 1-10
Maximum operating voltage: 275V a.c. /
Maximum current: 80 mA
- **Trip/reclose input features external:** 10-12
Input Opto-coupled
Maximum voltage: 230V a.c.; 0,7W

