

PICTURE	TECHNICAL DATA
	<p>Electric wiring: plug-in type; octal socket                      Protection class: IP40                      Internal components: surface mounting technology (SMD)                      Front led lamps: green: power supply                                                red: switch status                      Sensitivity: standard 10µS - 10.000µS                                        on request 1µS - 20µS                      Delay: to ON or to OFF; from 0,5" to 12"                      Electrolysis phenomena: not present in a.c. models                      Contact: N.O. 5 A / 230Vac                      Power supply: 24 or 110 or 230Vac                      Frequency: 50/60 Hz                      Absorption: 5 VA                      Weight: 220 g</p>

MECHANICAL DIMENSIONS	WIRING

TYPICAL APPLICATIONS
<ul style="list-style-type: none"> <li>- boilers</li> <li>- tanks, wells</li> <li>- heating plants</li> <li>- pumping system</li> <li>- protection of pumps, disabling running without water</li> </ul>

**ORDER CODES**

Models	Resistivity	Sensitivity	Characteristic	Power Supply
201-000-01	0 ÷ 100 kΩ	10 ÷ 10.000µS	delay to ON	24Vac
201-000-03	0 ÷ 100 kΩ	10 ÷ 10.000µS	delay to ON	230Vac
201-100-01	0 ÷ 100 kΩ	10 ÷ 10.000µS	delay to OFF	24Vac
201-100-03	0 ÷ 100 kΩ	10 ÷ 10.000µS	delay to OFF	230Vdc
201-102-01	50 kΩ ÷ 1 MΩ	1 ÷ 20 µS	delay to ON – high sensitivity	24Vac