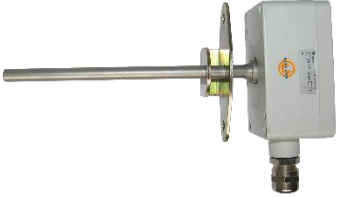
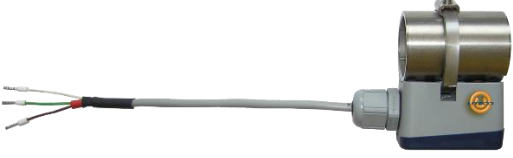


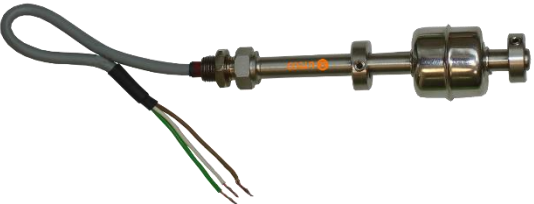



	<p>Series SUR/09 Surface RTD Temperature Probe round and flat surfaces</p> <ul style="list-style-type: none"> • Temperature range... -50 °C to +80 °C • Protection IP 66 • Elements available Pt100, Pt1000, Pt500, Ni1000 NTC10K, LM 235Z, AD592, KTY81-110, KTY 81-122, PTC 2K, PTC1K • Available with double element, 4-20mA, 0-10V or MODBUS
	<p>Series CB/10 Push-in RTD temperature probes are the preferred choice for measuring temperature in liquids and gasses.</p> <ul style="list-style-type: none"> • Temperature range for Connecting cable PVC... -5 °C to +80 °C • Protection IP 67 • Elements available Pt100, Pt1000, Pt500, Ni1000 NTC10K, LM 235Z, AD592, KTY81-110, KTY 81-122, PTC 2K, PTC1K • Single or double element
	<p>Series CB/11 Push-in RTD temperature probes are the preferred choice for measuring temperature in liquids and gasses.</p> <ul style="list-style-type: none"> • Temperature range for Connecting cable... silicone -50 °C +180 °C • Protection IP 67 • Elements available Pt100, Pt1000, Pt500, Ni1000 NTC10K, LM 235Z, AD592, KTY81-110, KTY 81-122, PTC 2K, PTC1K • Available with Single or double element
	<p>Series CB/12 Push-in RTD temperature probes are the preferred choice for measuring temperature in liquids and gasses.</p> <ul style="list-style-type: none"> • Temperature range for connecting cable... PTFE -50 °C to +260 °C • Protection IP 65 • Elements available Pt100, Pt1000, Pt500, Ni1000 NTC10K, LM 235Z, AD592, KTY81-110, KTY 81-122, PTC 2K, PTC1K • Single or double element
	<p>Series RM/15 Indoor, wall, and outdoor RTD temperature probes</p> <ul style="list-style-type: none"> • Temperature range ... -50 °C to +200 °C • Protection IP 65 • Elements available Pt100, Pt1000, Pt500, Ni1000 NTC10K, LM 235Z, AD592, KTY81-110, KTY 81-122, PTC 2K, PTC1K • Available with 4-20mA or 0-10V
	<p>Series RM/13 Indoor, wall RTD temperature probes</p> <ul style="list-style-type: none"> • Temperature range... -50 °C to +90 °C • Protection IP 20 • Elements available Pt100, Pt1000, Pt500, Ni1000 NTC10K, LM 235Z, AD592, KTY81-110, KTY 81-122, PTC 2K, PTC1K • Available with 4-20mA or 0-10V
	<p>Series RM/12 Indoor, wall, and outdoor RTD temperature probes</p> <ul style="list-style-type: none"> • Temperature range... -50 °C to +90 °C • Protection IP 65 • Elements available Pt100, Pt1000, Pt500, Ni1000 NTC10K, LM 235Z, AD592, KTY81-110, KTY 81-122, PTC 2K, PTC1K • Available with 4-20mA or 0-10V
	<p>Series RM/11 Indoor, wall, and outdoor RTD temperature probes</p> <ul style="list-style-type: none"> • Temperature range... -50 °C to +90 °C • Protection IP 65 • Elements available Pt100, Pt1000, Pt500, Ni1000 NTC10K, LM 235Z, AD592, KTY81-110, KTY 81-122, PTC 2K, PTC1K • Available with 4-20mA or 0-10V

	<p>Series RM/10 Plug-in channel RTD temperature probe</p> <ul style="list-style-type: none"> • Temperature range... -50 °C to +260 °C • Protection IP 65 • Elements available Pt100, Pt1000, Pt500, Ni1000 NTC10K, LM 235Z, AD592, KTY81-110, KTY 81-122, PTC 2K, PTC1K • Available with 4-20mA or 0-10V
	<p>Series SUR/27 Surface RTD Temperature Probe round and flat surfaces</p> <ul style="list-style-type: none"> • Temperature range... -50 °C to +120 °C • Protection IP 65 • Elements available Pt100, Pt1000, Pt500, Ni1000 NTC10K, LM 235Z, AD592, KTY81-110, KTY 81-122, PTC 2K, PTC1K • Single or double element
	<p>Series SUR/11 Surface RTD Temperature in round surfaces and solar Panels</p> <ul style="list-style-type: none"> • Temperature range... for -50 °C +105 °C • Protection IP 66 • Easy installation • Elements available Pt100, Pt1000, Pt500, Ni1000 NTC10K, LM 235Z, AD592, KTY81-110, KTY 81-122, PTC 2K, PTC1K • is an adhesive foil sensor
	<p>Series BMR/20 RTD Temperature Probe with Form B Terminal Head are the preferred choice for measuring temperature in liquids and gasses.</p> <ul style="list-style-type: none"> • Temperature range ... -200 °C to +450 °C • Protection IP 65 • Elements available Pt100, Pt1000, Pt500, Ni1000 NTC10K, LM 235Z, AD592, KTY81-110, KTY 81-122, PTC 2K, PTC1K • Single or double element • Available with 4-20mA or 0-10V
	<p>Series JG/10 RTD Temperature Probe with Form J Terminal Head are the preferred choice for measuring temperature in liquids and gasses.</p> <ul style="list-style-type: none"> • Temperature range... -200 °C to +260 °C • Protection IP 65 • Elements available Pt100, Pt1000, Pt500, Ni1000 NTC10K, LM 235Z, AD592, KTY81-110, KTY 81-122, PTC 2K, PTC1K • Single or double element • Available with 4-20mA or 0-10V
<p>Level Switches (Ηλεκτρόδια Στάθμης)</p>	
	<p>Series MAGN/31 Level Switches –Magnetic float with reed relays</p> <ul style="list-style-type: none"> • Operation without power supply • Wetted parts stainless steel • Up to 5 switch points • Various process connections • Protection IP65 • Pressure: max 25bar • Nominal Float dimension : 27.8 x 30mm or 42 x 50mm • Switching rate: 120w/VA 250V AC/DC, Max.3A
	<p>Series 42 UTECOCONT Single probe socket for level detection of electrically conductive liquids with electrodes</p> <ul style="list-style-type: none"> • Low cost Level switch • Adjustable sensitivity • All wetted parts stainless steel • Rod probes up to 3m • Ingress protection IP20 • Pressure max 18bar • Process connection 3/8 BSP • Medium temperature from 0 °C to 200 °C