RAL11

Unit for conductive electrodes

RAL11 Unit for level conductive electrodes

Min/max conductive level control or pump control
Alternate control voltage to the electrodes
2 relays SPDT contacts 3A/250Vac - Adj.sensibility
Undecal plug-in male-socket; IP40 frontal
Working temperature -20 +50°C

	Version	
	A	Standard
	B	IP56 (inside plastic housing cod 545A015N)
	Z	Special
	Power supply	
	0	24Vac 50÷60Hz
	1	115Vac 50÷60Hz
	2	230Vac 50÷60Hz
	Accessories	
	A	None
	B	Undecal socket + fixing spring
	Z	Special

RAL12

Unit for conductive electrodes

RAL12 Unit for level conductive electrodes

Min/max conductive level control; adj.sensibility
Alternate control voltage to the electrodes
Control of the electrodes electrical connection "security relay"
N1 level control relay; SPDT contacts 3A/250Vac
N1 safety relay; SPDT contacts 3A/250Vac
Undecal plug-in male-socket; IP40 frontal
Working temperature -20 +50°C

	Version	
	A	Standard
	B	IP56 (inside plastic housing cod 545A015N)
	Z	Special
	Power supply	
	0	24Vac 50÷60Hz
	1	115Vac 50÷60Hz
	2	230Vac 50÷60Hz
	Accessories	
	A	None
	B	Undecal socket + fixing spring
	Z	Special

RAL13

Unit for conductive electrodes

RAL13 Unit for level conductive electrodes

Min/max conductive level control or pump control
Alternate control voltage to the electrodes
2 relays SPDT contacts 3A/250Vac
Adj. sensibility and delay time
Undecal plug-in male-socket; IP40 frontal
Working temperature -20 +50°C

	Version	
	A	Standard
	B	IP56 (inside plastic housing cod 545A015N)
	Z	Special
	Power supply	
	0	24Vac 50÷60Hz
	1	115Vac 50÷60Hz
	2	230Vac 50÷60Hz
	4	24Vdc
	Accessories	
	A	None
	B	Undecal socket + fixing spring
	Z	Special