

MAC3 - Elettrosonda Z8-Z11

Supply voltage	117/230V~	
Inter-electrode voltages	10 V ~	
Power consumption	5 VA	
Sensitivity	5,6 Kohm (NS) 70 Kohm (AS) 0÷100 Kohm (SR)	
Contact rating	AC1 resistive	5A a 250 V~
	AC inductive Cosφ = 0,4	2A a 250 V~
	DC inductive	5A a 30 V~
Dielectric strenght	2000V	
Response time	100 ms	
Operating temp.	-10 °C ÷ + 50 °C	
Storage temperature	-20 °C ÷ +80 °C	
Housing	Noryl (PPO) UL 94 VO	
Accessories included	N° 3 probes Code TSOND00000	
Dimensions	mm 79X35X88	
Weight	gr. 200	

Z8 NS normal sensivity

Elettros. Z8 NS 24 V ~	Code EZ08D000Z3
Elettros. Z8 NS 48 V ~	Code EZ08E000Z3
Elettros. Z8 NS 117 V ~	Code EZ08X000Z3
Elettros. Z8 NS 230 V ~	Code EZ08Y000Z3

Z8 NS high sensivity

Elettros. Z8 AS 24 V ~	Code EZ08DH00Z3
Elettros. Z8 AS 48 V ~	Code EZ08EH00Z3
Elettros. Z8 AS 117 V ~	Code EZ08XH00Z3
Elettros. Z8 AS 230 V ~	Code EZ08YH00Z3

Z8 NS adjustable sensivity

Elettros. Z8 SR 24 V ~	Code EZ08DR00Z3
Elettros. Z8 SR 48 V ~	Code EZ08ER00Z3
Elettros. Z8 SR 117 V ~	Code EZ08XR00Z3
Elettros. Z8 SR 230 V ~	Code EZ08YR00Z3

Z11 NS normal sensivity

Elettros. Z11 NS 24/48 V ~	Code EZ11B000Z3
Elettros. Z11 NS117/230 V~	Code EZ11A000Z3

Z11 NS high sensivity

Elettros. Z11 AS 24/48 V ~	Code EZ11BH00Z3
Elettros. Z11 AS 117/230 V ~	Code EZ11AH00Z3

Z11 NS adjustable sensivity

Elettros. Z11 SR 24/48 V ~	Code EZ11BR00Z3
Elettros. Z11 SR 117/230 V ~	Code EZ11AR00Z3

Note

Max cable lenght of probes:
mt.70 ÷ 80 (AS - SR) mt.1000 (NS)

MAC3 - Elettrosonda Z8-Z11

Dimensions

