EDISIBEINT NS Microlectra by. info@microlectra.nl www.microlectra.nl 100 Ø 20 ヒ CONDUCTIVE **ELECTRODES** Description Assembly in wells and tanks. Body material PP Electrode SS AISI303 (1.4305) Electrode length 100 mm. Process connection By cable. Is installed through the electric cable that is used to connect to the relay level. Electrical connection By terminal +70 ºC. Maximum temperature Pressure Atmospheric Installation Use the fast-on connector provided to guarenteed a correct electrical contact. Squeeze the top of the gland until the wire is strongly attached. Utilizables con Level relays for conductive liquids: families of relays PN, DN and SN (see next page). Warning DISIBEINT ELECTRONIC SL is not responsible of the electric behavior of these electrodes when using control relays belonging another manufacturers. Accessories PS-3 Function Overvoltage protector for the probes line Reference - Material - Colour

Microlectra bv. Augustapolder 12. 2992 SR Barendrecht. The Netherlands. www.microlectra.nl info@microlectra.nl

PS3 - Noryl (housing box) - Light grey

LEVEL RELAY FOR CONDUCTIVE LIQUIDS

 \cdot Electrode holder compact and exclusive use electrodes in conductive liquids.

- Used level control points independent or combined among themselves in low-lying deposits.
- · They need to connect to a level relay for conductive liquids
- The number of electrodes is determined by the chosen relay function

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]]]]	PNSA DNSA SNSA · Control of level maximum and/or minimum · General application · Sensitivity: 10100Kohms · Voltage/Current (probes): 24 VAC/4 mA			
11	PNFA Combined control of phase f Sensitivity: 10100Kohms Voltage/Current (probes): 24 VA		r minimum level	4'
	PNCA PNCB · Supply voltage DC or AC · Doble contact of relay · Control of maximum and/or mir · Sensitivity: 845 Kohms · Voltage/Current (probes): 6,2 V.			
	PNEA • For high resistivity liquids: of • Maximum and/or minimum leve • Two ranges of sensitivity: 101 • Voltage/Current (probes): 24VA	l 00 Kohms / 200 Kohms4,7		<u>Ч</u>
]]	PNDA Automatic control of well and Sensitivity: 10100 Kohms Voltage/Current (probes): 24 VA			4
	PNGA	I		
]]	PNHA • Double level control • Two controls of independents leve • Contacts NC • Maximum and/or minimum leve • Sensitivity: 10100 Kohms • Voltage/Current (probes): 24 VA	I		5
Tange v v	Two independent level control Contacts NO/NC Maximum and/or minimum leve Sensitivity: 10100 Kohms Voltage/Current (probes): 24 VA	I	SNDA	ΥΥ
inter ca	Control of 3 independent level Many application possibilities Independent settings for each r Max-Min function or by level po Timing to detection level: 0108 Sensitivity: 1100Kohms Voltge/Current (probes): 5 VAC/	relay int S	SNZA	444
	Three independent level cont Contacts NO/NC Maximum and/or minimum leve Without box. For direct mountin Sensitivity: 10100 Kohms Voltage/Current (probes): 24 VA	l g on rail DIN	MNZA	5