

Relays for controlling LEVELS of conductive liquids

Control function	Sensitivity	Designation	Power supply	8-pin	11-pin
Filling OR emptying with timing (1 or 2 levels: high/low)	LOW sensitivity 250 Ω - 5 kΩ NORMAL sensitivity 5 kΩ - 100 kΩ HIGH sensitivity 50 kΩ - 1 MΩ	ENRM	24 V AC	-	84 871 211
			120 V AC		84 871 213
			230 V AC		84 871 214
Filling OR emptying (2 levels: high/low)	Without alarm Sensitivity 5 kΩ - 100 kΩ	ENR	24 V AC	-	84 870 201
			120 V AC		84 870 203
			230 V AC		84 870 204
	With alarm (Overflow or running dry) Sensitivity 5 kΩ - 100 kΩ	FN	24 V AC		84 870 501
			48 V AC		84 870 502
			120 V AC		84 870 503
Emptying (1 or 2 levels: high/low)	Sensitivity 5 kΩ - 100 kΩ	LN	24 V AC	84 870 301	84 870 306
			120 V AC	84 870 303	84 870 308
			230 V AC	84 870 304	84 870 309
			-	84 870 807	
Combined filling AND emptying (2 levels: high/low)	Sensitivity 5 kΩ - 100 kΩ	F2N	24 V AC	-	84 870 601
			48 V AC		84 870 602
			120 V AC		84 870 603
		L2N	230 V AC		84 870 604
			24 V AC		84 870 401
			120 V AC		84 870 403
			230 V AC		84 870 404
					84 870 808



ENRM
22.5 mm casing



FN
45 mm casing



LN
45 mm casing