













BLUE LINE!

					
	ATR121	ATR171	ATR144	ATR224	ATR244
Afmetingen (mm)	32 x 74 x 53	72 x 72 x 99	32 x 74 x 53	48 x 48 x 90	48 x 48 x 105
Voeding	24 - 230 - 115 V AC 12..24 V AC / DC 2 W - Isol. 3750 V	24..230 V AC / DC 5,5 W - Isol. 2500 V	24..230 V AC / DC 2 W - Isol. 2500 V	24..230 V AC / DC 5,5 W - Isol. 2500 V	24..230 V AC / DC 8 W - Isol. 2500 V
Programmeerbare analoge ingangen	1	1/2 (23 ABC-T)	1	1	1 / 2
Digitale ingang	<input type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	2 / 4
Stroomtransformatoringang	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/> (optioneel)
Relaisuitgang	2	1...4	2	2	2 / 3
SSR stuuruitgang	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	2 / 4
Analoge-uitgang (mA/Volt)	<input type="radio"/>	<input checked="" type="radio"/> (optioneel)	<input type="radio"/>	<input type="radio"/>	1 / 2
RS485 / MODBUS	<input checked="" type="radio"/> (optioneel)	<input checked="" type="radio"/> (optioneel)	<input checked="" type="radio"/> (optioneel)	<input type="radio"/>	<input checked="" type="radio"/> (optioneel)
CANopen	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Software toepassingen					
PID / autotuning	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>
Prog. verwarmings- / koelactie	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>
Open- / dichtlogica (kleppen)	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
Retransmission pv/spv	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
Remote setpoint	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/> (optioneel)
Ramp / softstart	<input type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>
Voorgeprogrammeerde cycli (3 stappen)	<input type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
Tweevoudige PID verwarmen / koelen	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
Likiet controller (handreset)	<input type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>
Easy-up codes	<input type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>
Geheugenkaart	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/> (USB)	<input checked="" type="radio"/> (USB)
Labsoftview (programming software)	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>
"MyPixsys" NFC APP Android 	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>
Applicaties					
Levensmiddelenindustrie	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>
Koelapparatuur / HVAC	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Verpakkingsindustrie	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>
Plastic- en rubberindustrie	<input type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>
Laboratoriumapparatuur	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>
Ovens / fornuizen	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>
Branders / boilers	<input checked="" type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
Productgroep	4800	4800	4800	4800	4800
Artikelnummer	zie www.vedotec.nl	zie www.vedotec.nl	zie www.vedotec.nl	zie www.vedotec.nl	zie www.vedotec.nl

PIXSYS






BLUE LINE!			MULTI-ZONE SYSTEEM	
				
ATR444	DRR224	DRR244	DRR460	DRR450
48 x 96 x 123	4 modules DIN 43880 (DIN-rail EN60715)	4 modules DIN 43880 (DIN-rail EN60715)	1 module DIN 43880 (DIN-rail EN60715)	(DIN-rail EN60715)
24..230 V AC / DC 4 W - Isol. 2500 V	24..230 V AC / DC 3 W - Isol. 2500 V	24..230 V AC / DC 3 W - Isol. 2500 V	24 V DC 3 W	24 V DC 1 W
1 / 2	1	1	1	1 (TC K, J, T, E)
2 / 4	●	2	○	○
●	○	●	●	●
2..4	2	3	○	○
2 / 4	1	2	2	●
● (optioneel 1 / 2)	○	●	● (0/4..20mA)	○
● (optioneel)	○	●	●	●
○	○	○	●	○
●	●	●	●	●
●	●	●	●	●
●	○	●	●	○
●	○	●	●	○
●	○	○	○	○
●	●	●	●	●
●	○	●	○	○
●	○	●	●	●
●	●	●	○	○
● (USB)	● (USB)	● (USB)	● (USB)	○
●	●	●	●	●
●	●	●	●	○
●	●	○	●	○
●	○	●	○	○
●	●	●	●	●
●	●	●	●	●
●	●	○	●	●
●	●	●	●	●
●	○	○	○	○
4800	4800	4800	4800	4800
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PROCESREGELAARS

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	ATR 421	ATR 621	ATR 902
Afmetingen (mm)	48 x 96 x 123	72 x 72 x 99	120 x 65 x 65
Voeding	24..230 V AC / DC 4 W - Isol. 2500 V	24..230 V AC / DC 5,5 W - Isol. 2500 V	230 V AC 4 W - Isol. 2500 V
Programmeerbare analoge ingangen	1	1	1
Digitale ingang	1	1	○
Relaisuitgang	2..4	2..4	2
SSR stuuruitgang	●	●	○
Analoge-uitgang (mA/Volt)	●	●	○
RS485 / MODBUS	● (optioneel)	● (optioneel)	○
POTENTIOMETER INPUT / FEEDBACK SIGNAL	●	●	○
Software toepassingen			
PID / autotuning	●	●	●
OPEN / CLOSE LOGIC (valves)	●	●	○
RETRANSMISSION PV/SPV	●	●	○
REMOTE SETPOINT	○	○	○
CYCLE RECOVERY	●	●	●
WAITING FUNCTION	●	●	●
DELAYED START	●	●	●
GAS KILN OPTIONS	●	○	○
MULTILOOP Applicaties	○	○	○
CYCLES / PROGRAMS	15	15	15
STEPS / SEGMENTS	45	45	18
Geheugenkaart	●	●	○
Labsoftview (programming software)	●	●	○
Applicaties			
Glas- / keramiekovens	●	●	●
Vuilverbranding	●	●	○
Drogers	●	●	○
Warmteplants	●	●	○
Laboratoriumapparatuur	●	○	○
Industriële fornuizen	●	●	●
Hobby-ovens (pottenbakken, metaalklei, glaswerk)	○	●	●
Metaalindustrie	●	●	○
Levensmiddelenindustrie	●	●	○
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