

Model	Output signal			Electrical connection		Thread type = Pressure connection		unit of pressure measurement		Pressure ranges code				Accuracy Grade	
PA21Y	O1	:	4...20mA / 16...28V _{DC} / 2-wire system	D	:	DIN43650A	R1	:	PT3/4"	B	bar	R01	-1...50	A1	2.5
PR21Y	O2	:	0...10V / 16...28V _{DC} / 3-wire system	P	:	mpm plug	R2	:	PT1/2"	M	MPa	R02	-1...35	A2	1.6
PR23RY	O3	:	0...5V / 16...28V _{DC} / 3-wire system	M	:	M12 plug	R3	:	PT3/8"	K	kPa	R03	-1...30	A3	1.0
EDN305	O4	:	1...5V / 16...28V _{DC} / 3-wire system	B	:	Binder plug	R4	:	PT1/4"	P	psi	R04	-1...25	A4	0.5
EDN630	O5	:	0.5...4.5V, ratiometric / 5V±0.25V	C	:	2m cable	G1	:	PF3/4"	D	Dual (MPa/bar)	R05	-1...24	A5	0.35
	O6	:	0.5...4.5V / 16...28Vdc / 3-wire system	H	:	general Head for outdoor application	G2	:	PF1/2"	G	Dual (kg/cm2/MPa)	R06	-1...20	A6	0.3
	O7	:	RS485 & 4...20mA				G3	:	PF3/8"	S	Dual (bar/psi)	R07	-1...15	A7	0.25
	O8	:	RS485 & 0...10V				G4	:	PF1/4" = G1/4"	X	kg/cm2	R08	-1...10	A8	0.15
	O9	:	RS485 & 0...5V				N1	:	NPT3/4"	W	mmH ₂ O	R09	-1...9	A9	0.1
	O10	:	RS485 & 0.1...2.5V				N2	:	NPT1/2"	I	inch H ₂ O	R10	-1...6	A10	0.05
	O11	:	RS485				N3	:	NPT3/8"			R11	-1...5	A11	0.01
							N4	:	NPT1/4"			R12	-1...4		
							U1	:	7/16"-20UNF male			R13	-1...3		
							U2	:	7/16"-20UNF female			R14	-1...2		
							U3	:	9/16"-18UNF female			R15	-1...1.5		
							U4	:	9/16"-18UNF male			R16	-1...1		
												R17	-1...0.6		
												R18	-1...0.25		
												R19	-1...0		
												R20	-0.6...0		
												R21	0...0.6		
												R22	0...0.8		
												R23	0...1		
												R24	0...1.2		
												R25	0...1.5		
												R26	0...1.6		
												R27	0...2		
												R28	0...2.5		
												R29	0...3		
												R30	0...4		
												R31	0...5		
												R32	0...6		
												R33	0...10		
												R34	0...15		
												R35	0...16		
												R36	0...20		
												R37	0...25		
												R38	0...35		
												R39	0...40		
												R40	0...50		
												R41	0...60		
												R42	0...70		
												R43	0...100		
												R44	0...150		
												R45	0...160		
												R46	0...200		
												R47	0...250		
												R48	0...300		
												R49	0...350		
												R50	0...400		
												R51	0...450		
												R52	0...500		
												R53	0...600		
												R54	0...700		
												R55	0...1000		
												R56	0...1600		
												R57	0...2000		
												R58	0...2500		
												R59	0...3000		
												R60	0...4000		