



- ▶ Ideal for piloting
- ▶ High flow rate
- ▶ Atex approval



B	D	A	08	012	C	S
B= 30mm Ø 13	D EN 175301-803	A= Class F	08= 8W	012= 12V	C= DC	S= Without Approval(*)
				024= 24V	D= AC	
				048= 48V		
				110= 110V		
				223= 220V-230V		

T	N	A	4X	024	D	4
T= 36mm Ø 14,5	N 3 cables cm 300	A= Class F	4X= 7,2V	024= 24V	D= AC	4= Ex m T4
			5X= 9,13V	110= 110V		
			05= 7,7V-9,2V	224= 220V-240V	C= DC	
			10= 10,1V	024= 24V		

Normally Closed Ex m				(*) 3rd way exhaust- Ø 3mm											
G 1/8	2(*)	2	37(7)	0	-	10	-	10		(Part numbering example add "N" at the 4th digit 31L1PDV20)	31LN1PDV20	1			
G 1/8	2(*)	4	53(7)		-	5	-	5			31LN1PDV30	1			
G 1/4	2(*)	2	37(7)		-	10	-	10		31L2PDV20	31LN2PDV20	1			
G 1/4	3(*)	4	53(7)		-	5	-	5		31L2PDV30	31LN2PDV30	1			

G 1/8	2(*)	2	37(7)	0	10	-		10	-		31L1EIV20	31LN1EIV20	2
G 1/8	2(*)	4	53(7)		5	-		5	-		31L1EIV30	31LN1EIV30	2
G 1/4	2(*)	2	37(7)		10	-		10	-		31L2EIV20	31LN2EIV20	2
G 1/4	3(*)	4	53(7)		5	-		5	-		31L2EIV30	31LN2EIV30	2

- ▶ (Conforme to Atex Directive 94/9/CE ATEX)
For S.V. 31L..I
II 2G Ex d IIC T6 o T5 Gb
II 2D Ex tb IIIC T80°C o T90°C Db IP67
(Tamb: -40°C ≤ +60°C)
- For S.V. 31L..P
II 2G Ex mb II T4
II 2D Ex tD
IEC Ex m II T4
A21 IP65 T130°C

RTNA4X024D4
RTNA5X110D4
RTNA05224DA
RTNA10024C4

Code P992219 Cable Gland
(to be ordered separately)

- ▶ The solenoid valves can be mounted in any position
- ▶ Maintenance and instruction sheet available in each solenoid valve box
- ▶ Attention: for fuse selection please refer to the "Instruction sheet Atex products" delivered together with the valve
- ▶ Fixing holes
- ▶ Holes and threaded connections for panel fixing

Figure	Coil Type	D mm	E mm	F mm
1	B	30	42	54