

SENSORES DIGITALES
DIGITAL SENSORS



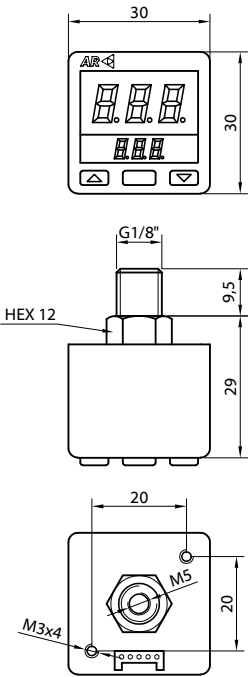
CARACTERÍSTICAS • CHARACTERISTICS

Visor principal	Main display
Visor secundario	Secondary display
Rango de presiones	Pressure range [bar]
Presión soportable	Withstand pressure [bar]
Histéresis	Hysteresis
Resolución ajuste	Setting resolution [bar]
Tensión de alimentación	Power supply [V]
Cableado	Wiring
Salidas	Outputs
Corriente de carga	Load current
Protección	Protection
Puerto de conexión	Connection port
Medios aplicables	Applicable media
Temperatura de trabajo	Working Temperature [°C]
Peso	Weight [g]

CÓMO PEDIR • HOW TO ORDER

Sensor de vacío	Vacuum sensor
Cable con conector recto M8x4 / 3 pin, longitud 2 m	Cable with straight M8x4 / 3 pin connector, length 2 m
Cable con conector codo M8x4 pin, longitud 1,5 m	Cable with elbow M8x4 pin connector, length 1,5 m
Cable con conector codo M8x4 pin, longitud 3 m	Cable with elbow M8x4 pin connector, length 3 m

AP 51



3 1/2 dígitos	3 1/2 digits
Sí	Yes
-1 ... 0	
3	
Ajustable	Adjustable
0,001	
12 ... 24	
Cable	
2 PNP + 1 analog 4-20 mA	
125 mA	
IP40	
G1/8"; M5	
Aire	Air
0 ... 50	
50	

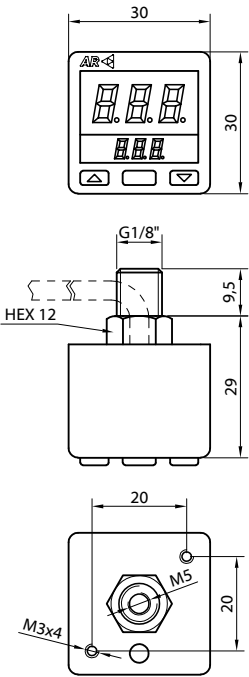
INDAP51PNPCON

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AP 51/A



3 1/2 dígitos	3 1/2 digits
Sí	Yes
-1 ... 0	
3	
Ajustable	Adjustable
0,001	
12 ... 24	
Cable	
1 PNP + 1 analog 4-20 mA	
125 mA	
IP40	
G1/8"; M5	
Aire	Air
0 ... 50	
50	

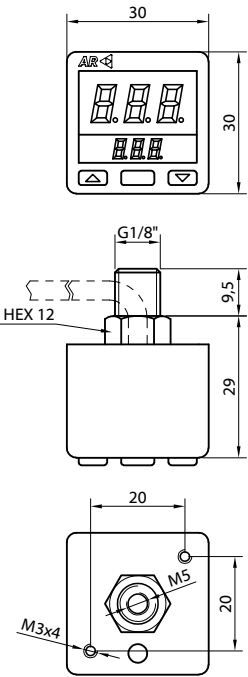
INDAP51PNPA

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AP 52/A



3 1/2 dígitos	3 1/2 digits
Sí	Yes
-1 ... 10	
15	
Ajustable	Adjustable
0,001	
12 ... 24	
Cable	
1 PNP + 1 analog 4-20 mA	
125 mA	
IP40	
G1/8"; M5	
Aire	Air
0 ... 50	
50	

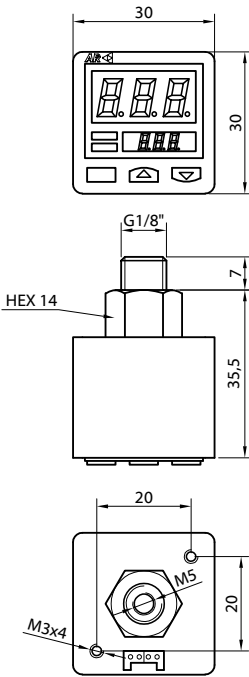
INDAP52PNPA

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AP 41



3 1/2 dígitos	3 1/2 digits
Sí	Yes
-1 ... 1	
5	
Ajustable	Adjustable
0,001	
12 ... 24	
Cable	
2 x PNP	
100 mA	
IP40	
G1/8"; M5	
Aire	Air
-10 ... 50	
40	

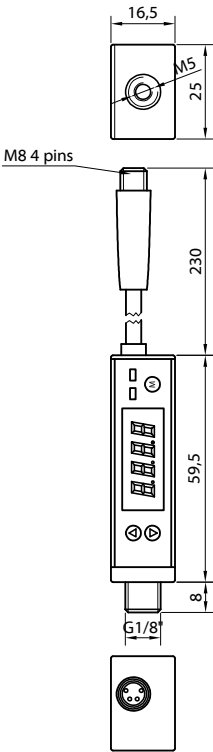
INDAP41PNPCON

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RC 41



3 1/2 dígitos	3 1/2 digits
No	
-1 ... 0	
3	
Ajustable	Adjustable
0,001	
12 ... 24	
M8 x 4 pins macho	male
2 x PNP	
80 mA	
IP40	
G1/8"; M5	
Aire	Air
0 ... 50	
35	

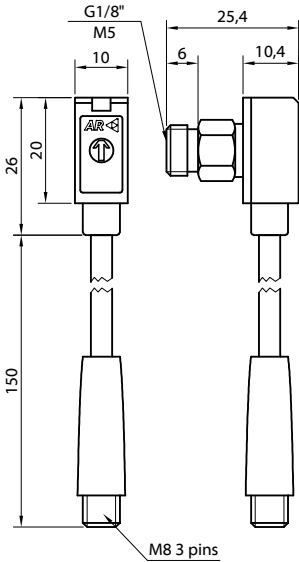
INDRC41PNPCON

INDCBL2CON

INDCBL1.5CONC

INDCBL3CONC

VEM 1/8



LED rojo	Red LED
No	
-1 ... 0	
6	
3% F.S	
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10,8 ... 30	
M8 x 3 pins macho	male
1 x PNP	
80 mA	
IP40	
G1/8"	
Aire	Air
0 ... 50	
8,3	

INDVEM1/8PNPCON

EVABUR4M8CBL2CON/C

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ACCESORIOS DE VACÍO
VACUUM ACCESSORIES

SENSORES DIGITALES
DIGITAL SENSORS



CARACTERÍSTICAS • CHARACTERISTICS

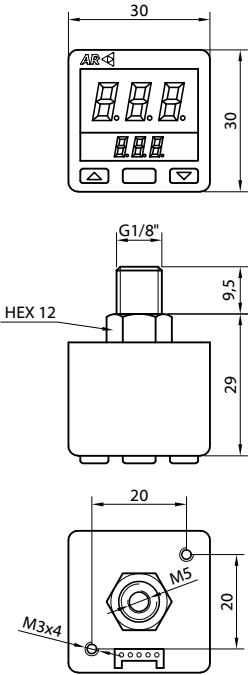
Visor principal	Main display	
Visor secundario	Secondary display	
Rango de presiones	Pressure range	[bar]
Presión soportable	Withstand pressure	[bar]
Histéresis	Hysteresis	
Resolución ajuste	Setting resolution	[bar]
Tensión de alimentación	Power supply	[V]
Cableado	Wiring	
Salidas	Outputs	
Corriente de carga	Load current	
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Temperatura de trabajo	Working Temperature	[°C]
Peso	Weight	[g]

CÓMO PEDIR • HOW TO ORDER

Sensor de vacío con IO-Link
Vacuum sensor with IO-Link

AP 51 IO

IO-Link



3 1/2 dígitos 3 1/2 digits

Sí Yes

-1 ... 0

3

Ajustable Adjustable

0,001

12 ... 24

Cable

1 PNP/NPN + 1 analog 4-20 mA

125 mA

IP40

G1/8"; M5

Aire Air

0 ... 50

52

INDAP51IOCON