



060G6493 🗷

Pressure transmitter, AKS 32R, 0.00 bar - 44.85 bar, 0.00 psi - 650.00 psi Net price: USD 132.90 / List price: USD 132.90

 ${\bf Electrical\ connection: AMP\ Econoseal,\ J-series,\ Pressure\ connection\ type:\ NPTF,}$

Pressure connection size: 1/4-18

Pack size 20

PRODUCT DETAILS

Gross weight	0.132 Kg
Net weight	0.119 Kg
Volume	0.255 Liter
EAN	5702428941501
+ output	Pin 3
+ supply	Pin 1
- common	Pin 2
Adj. zero point and span	No
Ambient temperature range [°C]	85 °C
[max]	
Ambient temperature range [°C]	-40 °C
[min]	
Ambient temperature range [°F]	185 °F
[Max]	
Ambient temperature range [°F]	-40 °F
[Min]	
Approval	GOST POCC
	cUR
Approval standard	6967179
	E227388
	E31024
China RoHS compliance	Out of scope
Comments	NOMAL LABEL 060A3328
Compensated temp. range [°C]	80 ℃
[Max]	
Compensated temp. range [°C]	0 ℃
[Min]	
Compensated temp. range [°F]	176 °F
[Max]	
Compensated temp. range [°F]	32 °F
[Min]	
Electrical conn. comments	Integrated
Electrical conn. Male/Female	Male
Electrical connection	AMP Econoseal, J-series
Electrical connection size	3 pin
Enclosure rating IP	IP67
EU RoHS compliance	Out of scope
Flush diaphragm	No
High Clipping Level	98

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PRODUCT DETAILS	
In scope of WEEE and contain	No
batteries	
International Article Number	5702428941501
Intrinsically safe	No
Low Clipping Level	4
Medium temperature range [°C]	85 ℃
[Max]	
Medium temperature range [°C]	-40 °C
[Min]	
Medium temperature range [°F]	185 °F
[Max]	
Medium temperature range [°F]	-40 °F
[Min]	
Output signal	Ratio metric
Overload pressure max. [psi]	650 psi
Packing format	Multi pack
Pressure connection size	1/4-18
Pressure connection standard	ANSI/ASME B1.20.1
Pressure connection type	NPTF
Pressure Male/Female	Male
Pressure range [bar] [Max]	44.85 bar
Pressure range [bar] [Min]	0 bar
Pressure range [psi] [Max]	650 psi
Pressure range [psi] [Min]	0 psi
Pressure unit reference	Sealed gauge
Product group	Sensors
Product Name Description	Pressure transmitter
Pulse-snubber	No
Quantity per packing format	20 pc
Ratiometric [V] [Max]	4.5 V
Ratiometric [V] [Min]	0.5 V
REACH Candidate List substances	Lead (CAS no. 7439-92-1)
Response time max. [ms]	4 ms
SCIP dossier no.	16d2efc6-64f3-4a4e-ae98-
	a3fd7ce0218d
SCIP dossier product name	AKS/MBS
Specification key	AKS 32R-J736-G1AF08-0
Supply voltage [V] DC	5 V
Supply voltage [V] DC	5 V
Туре	AKS 32R
UK RoHS compliance	Out of scope
Proposition 65	WARNING: Cancer and Reproductive

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Harm

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