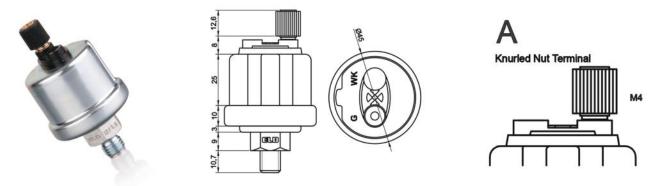
Product Code 206.251 Series - Single Knurled Nut Terminal w/o Warning Contact

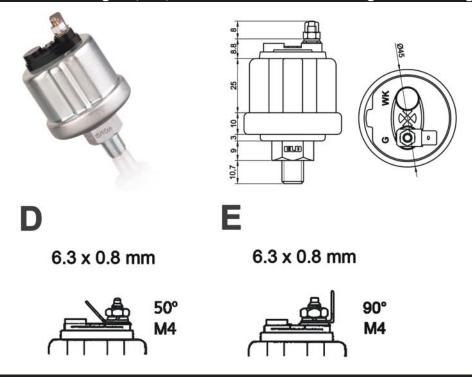
206.256 Series - Single 6,3x0,8 mm. Terminal w/o Warning Contact

206.261 Series - Single Hex Nut Terminal w/o Warning Contact

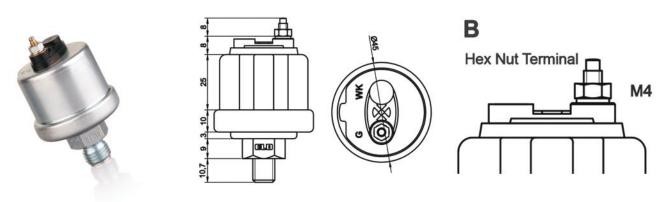
Single Knurled Nut Terminal w/o Warning Contact Diagram & Connection



Single 6,3x0,8 mm. Terminal w/o Warning Contact Diagram & Connection



Single Hex Nut Terminal w/o Warning Contact Diagram & Connection

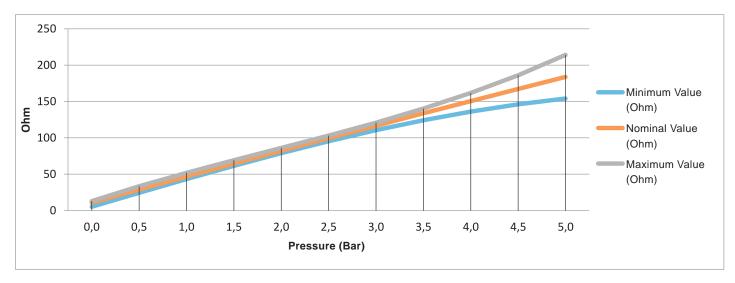


(Cont'd)

Product Code 206.251 Series - Single Knurled Nut Terminal w/o Warning Contact

206.256 Series - Single 6,3x0,8 mm. Terminal w/o Warning Contact 206.261 Series - Single Hex Nut Terminal w/o Warning Contact

5 Bar Oil Pressure Switch Characteristic Curve					
Pressure (Bar)	Minimum Value (Ohm)	Nominal Value (Ohm)	Maximum Value (Ohm)		
0,0	5	11			
1,0	43	47	52		
2,0	79	82	86		
3,0	111	117	121		
4,0	136	151	162		
5,0 154		184	214		

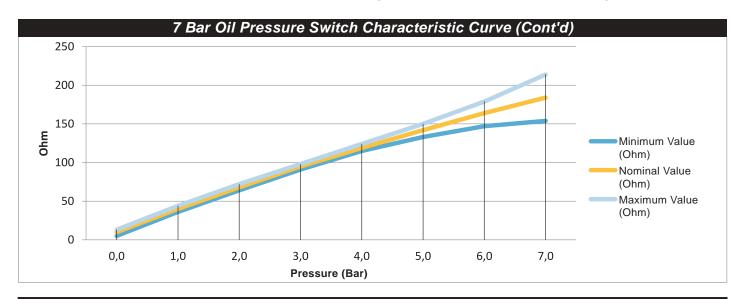


7 Bar Oil Pressure Switch Characteristic Curve					
Pressure (Bar)	Minimum Value (Ohm)	Nominal Value (Ohm)	Maximum Value (Ohm)		
0,0	5	10	13		
1,0	36	40	44		
2,0	64	68	72		
3,0	91	95	98		
4,0	115	119	124		
5,0	133	142	150		
6,0	147	164	179		
7,0	154	184	214		

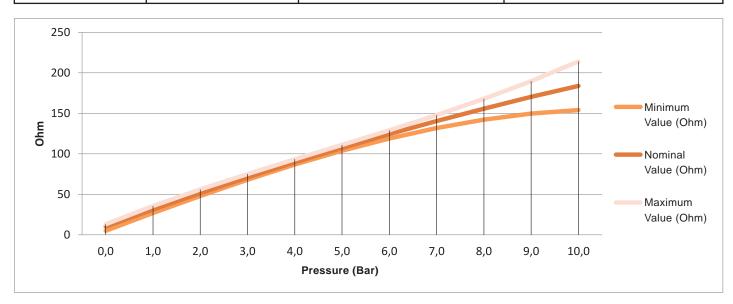
(Cont'd)

Product Code

206.251 Series - Single Knurled Nut Terminal w/o Warning Contact 206.256 Series - Single 6,3x0,8 mm. Terminal w/o Warning Contact 206.261 Series - Single Hex Nut Terminal w/o Warning Contact



10 Bar Oil Pressure Switch Characteristic Curve					
Pressure (Bar)	Minimum Value (Ohm)	Nominal Value (Ohm)	Maximum Value (Ohm)		
0,0	5	10	13		
1,0	27	30	35		
2,0	48	52	56		
3,0	68	70	75		
4,0	87	90	93		
5,0	104	106	111		
6,0	119	124	129		
7,0	132	140	148		
8,0	142 155		168		
9,0	150	170	190		
10,0	10,0 154 184		214		



(Cont'd)

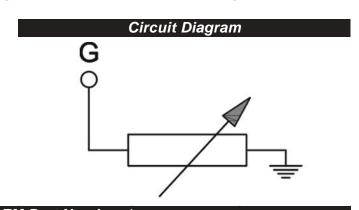
Product Code 206.251 Series - Single Knurled Nut Terminal w/o Warning Contact

206.256 Series - Single 6,3x0,8 mm. Terminal w/o Warning Contact

206.261 Series - Single Hex Nut Terminal w/o Warning Contact

Technical Data				
Warning	w/o Warning			
Common Ground/Insulated Return	Common Ground			
Rated Voltage	6 - 24V			
Over Pressure Safety	30 Bar or 50 Bar maximum (<2 sec.)			
Resistance Range	10 - 184Ω			
Ambient Temperature	-25 / +100 °C *			

^{*} Maximum 1 hour above 120 °C on female connectors.



	Cross Codes and OEM Part Numbers*							
Product Code	Measuring Range (Bar)	Thread	L1 (mm)	L2 (mm)	Connection Type	VDO Code*	OEM	OEM Code**
206.251.001	_	M10 x 1 conic	19,5	11	А	360-081-029-001C	MERCEDES-BENZ	001 542 21 17
							DAF	231127
	5					360-081-029-001K	MERCEDES-BENZ	001 542 21 17
							DAF	231127
		M10 x 1 conic	19,5	11	A	360-081-029-010C	DAF	162112
							MERCEDES-BENZ	026 542 02 17
							DEUTZ/KHD	12153470
206.251.003	10					360-081-029-010K	DAF	162112
							MERCEDES-BENZ	026 542 02 17
							DEUTZ/KHD	12153470
		5 M12 x 1.5					MERCEDES-BENZ	006 542 32 17
206.251.013	5		20,5	12	Α	360-081-029-085C	MAN	614 09 0105
		M12 x 1.5 M14 x 1.5				360-081-029-013C	IVI/ U V	014 00 0100
206.251.015	10		20,5	12	A	360-081-029-013K		
200.231.013				'-				
						360-081-032-004C	DAE	4440040
206.251.016	5			12		360-081-029-026C 360-081-029-026K	DAF DAF	1140043 1140043
206,251,018	10	M14 x 1.5	20,5	12	Α	360-081-029-033C	AGCO/FENDT	X820.080.050
						360-081-029-025C	MERCEDES-BENZ	001 542 82 17
206.251.022	5	M18 x 1.5	20,5	12	А	360-081-029-025K	MERCEDES-BENZ	001 542 82 17
206.251.025	5	1/8 – 27 NPTF	19,5	11	Α	360-081-029-004C		
	10	1/8 – 27 NPTF		11	A	360-081-029-012C	DAF	524290
			19,5			360-081-029-012C	STEYR	2178744/0
206 254 027						360-081-029-012C	VOLVO	283591
206.251.027						360-081-029-012K	DAF	524290
						360-081-029-012K	STEYR	2178744/0
						360-081-029-012K	VOLVO	283591
206 256 027	10	M14 x 1.5	20,5	12	D	000 004 000 0000	IVECO/MAGIRUS	04461892ED 5049-64
206.256.027						360-081-029-038C	SCANIA	253527
206.256.040	5	1/8 – 27 NPTF	19,5	11	Е	360-081-029-041C	VOLVO	4780583
206.256.042	10	1/8 – 27 NPTF	19,5	11	D	360-081-029-042C	VOLVO	4780747
206.261.003	5	M18 x 1.5	20,5	12	В	360-081-029-059C	MERCEDES-BENZ	004 542 43 17
260.261.004	5	M14 x 1.5	25,5	12	В	360-081-029-065C	MERCEDES-BENZ	004 542 89 17
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^{*} The products on the cross codes list are in accordance with measuring range (bar), thread size, connection type, L1 and L2 size compatibility. Other technical information may vary.

^{*} OEM part numbers listed are compiled from the information provided by the Original Equipment Manufacturers, open and restricted access third party sources.

