



0601 / 0602 KOMPAKT

Trykktransmitter

0601200411002
0-2 bar G1/4" 0-10V M12

- Opp til 250 Bar
- 4-20mA / 0-10V
- M12- eller DIN-kontakt
- SS303 / Keramisk



PRODUKTBESKRIVELSE

0601 / 0602 serien er en meget kostnadseffektiv trykktransmitter i fra produsent [Suco](#).
Kan benyttes for relativt trykk av luft, vann, olje og gass.

- Kompakt transmitter
- M12x1 eller DIN-kontakt

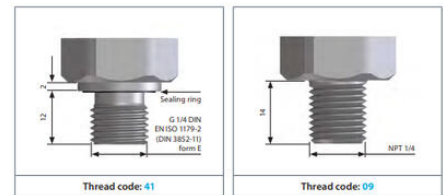
TEKNISKE DATA

Elektrisk tilkobling	M12x1 4-polt
IP-klasse	IP67
Maks sjokk	500m / s ² ; 11 ms halv sinus kurve; DIN EN 60068-2-27
Materiale hus	1.4305
Materiale medieberørte deler	1.4305, Keramisk, NBR
Matespenning DC maks.	32
Matespenning DC min.	11
Mediatemperatur fra	-30 °C
Mediatemperatur til	100 °C
Omgivelsestemperatur fra	-30 °C
Omgivelsestemperatur til	100 °C
Responstid	2

Signaltype	0-10 V
Sprengtrykk	8
Tilkobling	G1/4-E
Trykkområde maks.	2
Trykkområde min.	0
Trykkstigning	1 bar/ms
Vekt	80
Vibrasjonsbestandig	20g: 4..2000 Hz sine wave, DIN EN 60068-2-6



DIN EN 175301-803-A <table border="1"> <tr><th>Pin</th><th>0601</th><th>0602</th></tr> <tr><td>1</td><td>U_{v+}</td><td>U_{v+}</td></tr> <tr><td>2</td><td>Gnd</td><td>I_{sup}</td></tr> <tr><td>3</td><td>U_{sup}</td><td>nc*</td></tr> </table> IP65 x – 60 mm without coupler socket x – 77 mm with coupler socket Order number: 013	Pin	0601	0602	1	U _{v+}	U _{v+}	2	Gnd	I _{sup}	3	U _{sup}	nc*	M 12 – DIN EN 61076-2-101 A <table border="1"> <tr><th>Pin</th><th>0601</th><th>0602</th></tr> <tr><td>1</td><td>U_{v+}</td><td>U_{v+}</td></tr> <tr><td>2</td><td>U_{sup}</td><td>nc*</td></tr> <tr><td>3</td><td>Gnd</td><td>I_{sup}</td></tr> <tr><td>4</td><td>nc*</td><td>nc*</td></tr> </table> IP67 x – 54 mm Order number: 002	Pin	0601	0602	1	U _{v+}	U _{v+}	2	U _{sup}	nc*	3	Gnd	I _{sup}	4	nc*	nc*	ISO 15170-A1-4.1 <table border="1"> <tr><th>Pin</th><th>0601</th><th>0602</th></tr> <tr><td>1</td><td>U_{v+}</td><td>U_{v+}</td></tr> <tr><td>2</td><td>Gnd</td><td>nc*</td></tr> <tr><td>3</td><td>U_{sup}</td><td>I_{sup}</td></tr> <tr><td>4</td><td>nc*</td><td>nc*</td></tr> </table> IP67, IP6X3K x – 56 mm Order number: 004	Pin	0601	0602	1	U _{v+}	U _{v+}	2	Gnd	nc*	3	U _{sup}	I _{sup}	4	nc*	nc*
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