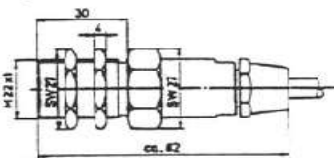
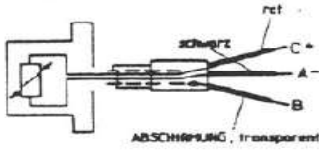


Cotizar una pieza

Turbinenwerk Wesel		Instruments		Speed pick-up																																																																										
				Benennung																																																																										
Typ / type		FTG 1085 S Ex i																																																																												
Meßsystem / measuring system		Ferrostatgeber / Ferrostat transmitter																																																																												
Vorwiderstand / series resistor		820 Ohm / ohms																																																																												
Hilfsspannung / auxiliary voltage		12V = / DC																																																																												
Gehäusewerkstoff / casing material		Rostfreier Stahl / stainless steel																																																																												
Umgebungstemp. / operating temp.		-20... +70 °C																																																																												
Kabel Typ / type		S2 Kunststoff, 2-polig / plastic, 2-pole																																																																												
Abschirmung / screening		Getrennt vom Gehäuse / screen separated from casing																																																																												
Querschnitt / cross section		2 x 0,75 mm ²																																																																												
Kabellänge / length		5 m																																																																												
Geprüft, bescheinigt / approved, listed		PTB Nr. Ex-87/2063 / CENELEC																																																																												
Schutzart / protection class		IP 68 (Kopf / head), IP 64 (Anschluß / connector) Eigensicher / intrinsically safe EEx ia IIC T5																																																																												
Abmessungen / dimensions		Anschlußbild / wiring diagram																																																																												
																																																																														
<table border="1"> <tr> <td>Kartenart</td> <td colspan="15">Sach-Nr (oberes Teil)</td> <td>S</td> <td>Menge</td> <td>ME</td> <td>BT</td> <td>DS</td> <td rowspan="2">Hersteller / manufacturer: Jaquet AG Lieferant / supplier: IN-ELEKTRO, Armin Scholz im Oberfeld 43.D-5090 Leverkusen 31</td> </tr> <tr> <td>1</td><td>2</td><td>3</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>10</td><td>11</td><td>12</td><td>13</td><td>14</td><td>15</td><td>16</td><td>26</td><td>27</td><td>28</td><td>29</td><td>30</td><td>64</td><td>65</td> </tr> <tr> <td>S.T.</td> <td>1</td><td>2</td><td>8</td><td>3</td><td>2</td><td>0</td><td>8</td><td>4</td><td>2</td><td>2</td><td>0</td><td>6</td><td>0</td><td>1</td><td>0</td><td>0</td><td>0</td><td>1</td><td>1</td><td>3</td><td>3</td><td>3</td> </tr> </table>		Kartenart	Sach-Nr (oberes Teil)															S	Menge	ME	BT	DS	Hersteller / manufacturer: Jaquet AG Lieferant / supplier: IN-ELEKTRO, Armin Scholz im Oberfeld 43.D-5090 Leverkusen 31	1	2	3	5	6	7	8	9	10	11	12	13	14	15	16	26	27	28	29	30	64	65	S.T.	1	2	8	3	2	0	8	4	2	2	0	6	0	1	0	0	0	1	1	3	3	3										
Kartenart	Sach-Nr (oberes Teil)															S	Menge	ME	BT	DS	Hersteller / manufacturer: Jaquet AG Lieferant / supplier: IN-ELEKTRO, Armin Scholz im Oberfeld 43.D-5090 Leverkusen 31																																																									
1	2	3	5	6	7	8	9	10	11	12	13	14	15	16	26	27	28	29	30	64		65																																																								
S.T.	1	2	8	3	2	0	8	4	2	2	0	6	0	1	0	0	0	1	1	3	3	3																																																								
Meßstelle Measuring point	Menge (Min)	Meßort Location		max. Temp.	Sach-Nr (unteres Teil)		Bemerkung Remarks																																																																							
Pos.-Nr. 171819				[°C]	41 43 43 44 45 46 47 48 49 50 51																																																																									
SE 7,61	1	u. Lagerung HD		60	5,662,50,50,0,03																																																																									
SE 51100		front bearing with HP																																																																												