

Last- und Motorschalter / Schalterschalter Reihe 8006/4



www.stahl.de



14227E00

- > Trenneigenschaften
- > Motorschaltvermögen
- > Bemessungsbetriebsspannung bis 690 V AC
- > Verschiedene Schaltabwicklungen verfügbar



E9

Die Last- und Motorschalter der Reihe 8006 erfüllen alle Anforderungen für die Verwendung als Motorschalter oder Hauptschalter.

Da diese Schalter unvollständige elektrische Betriebsmittel sind, müssen sie in Gehäuse der Zündschutzart „Erhöhte Sicherheit“ Ex e eingebaut werden.


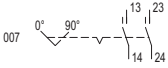
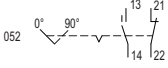
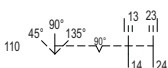
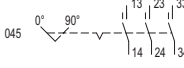
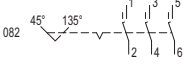
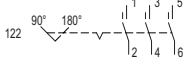
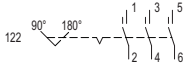
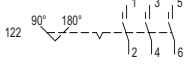
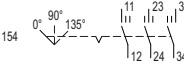
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WebCode 8006B

Last- und Motorschalter / Steuerschalter

Reihe 8006/4

Auswahltabelle


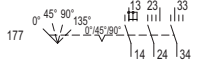
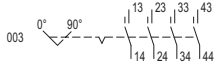
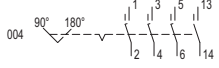
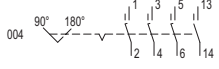
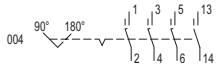
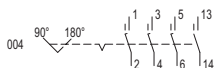
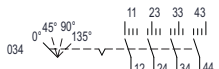
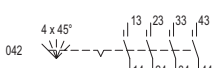
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Last- und Motorschalter / Steuerschalter

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Auswahltabelle


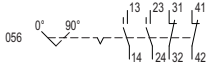
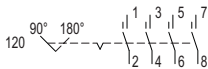
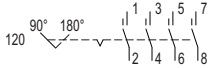
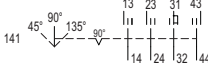
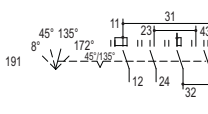
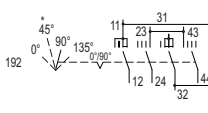
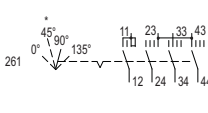
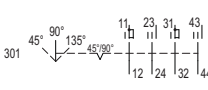
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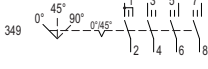
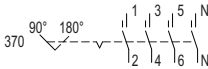
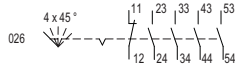
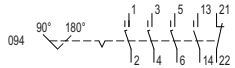
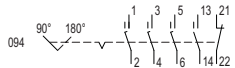
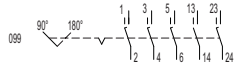
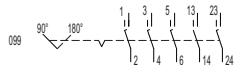
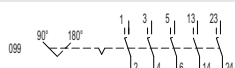
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45°	X	X																													
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	8°																														
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172°	X	X	X	X																											
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	11	23	31	43																											
0°	X			X																											
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	11	23	33	43																											
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	11	23	31	43																											
45°			X	X																											
90°	X	X																													
135°	X	X	X	X																											
	12	24	32	44																											

Last- und Motorschalter / Steuerschalter

Reihe 8006/4



Auswahltabelle


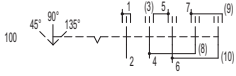
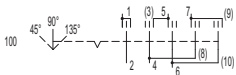
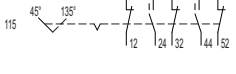
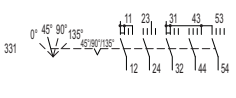
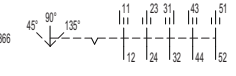
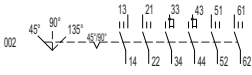
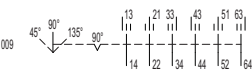
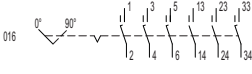
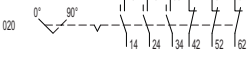
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<p>5-polig</p> <table border="1"> <tr><td></td><td>11</td><td>23</td><td>33</td><td>43</td><td>53</td></tr> <tr><td>0°</td><td>X</td><td></td><td></td><td></td><td></td></tr> <tr><td>45°</td><td></td><td>X</td><td></td><td></td><td></td></tr> <tr><td>90°</td><td></td><td></td><td>X</td><td></td><td></td></tr> <tr><td>135°</td><td></td><td></td><td></td><td>X</td><td></td></tr> <tr><td>180°</td><td></td><td></td><td></td><td></td><td>X</td></tr> <tr><td></td><td>12</td><td>24</td><td>34</td><td>44</td><td>54</td></tr> </table> <p>Schaltabwicklung Nr. 026 Kontaktmaterial: Silber-Zinnoxid</p>  <p>10078E00</p>		11	23	33	43	53	0°	X					45°		X				90°			X			135°				X		180°					X		12	24	34	44	54	8006/4-026-00
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	1	3	5	13	21																																						
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	1	3	5	13	21																																						
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	1	3	5	13	23																																						
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90°	X	X	X	X	X																																						
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E9

Last- und Motorschalter / Steuerschalter

Reihe 8006/4

Auswahltabelle


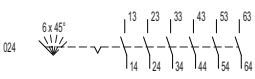
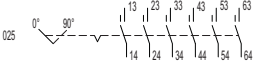
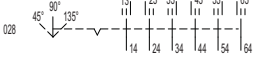
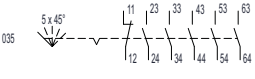
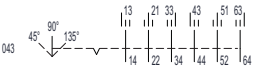
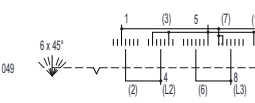
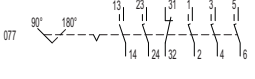
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	1	(3)	5	7	(9)																																	
45°	X		X	X																																		
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Last- und Motorschalter / Steuerschalter

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Auswahltabelle


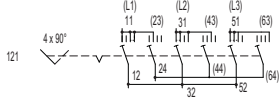
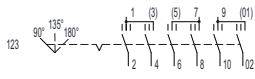
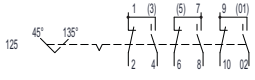
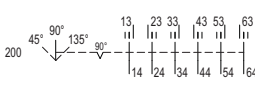
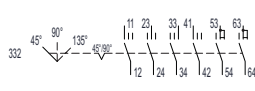
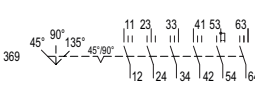
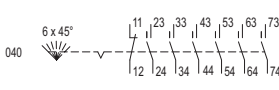
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Last- und Motorschalter / Steuerschalter

Reihe 8006/4

Auswahltabelle


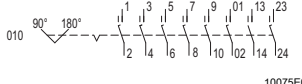
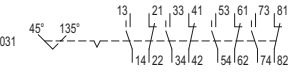
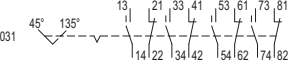
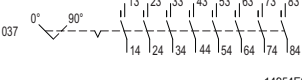
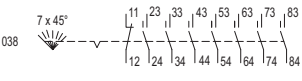
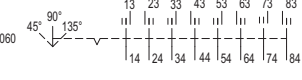

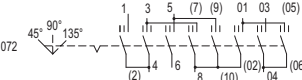
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Last- und Motorschalter / Schalterschalter

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Auswahltabelle


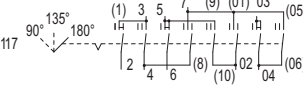
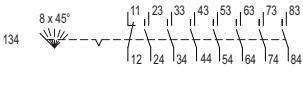
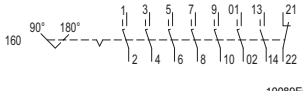
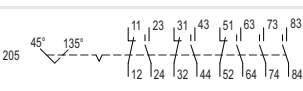
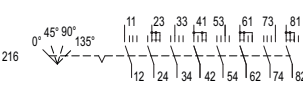
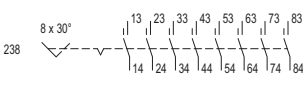
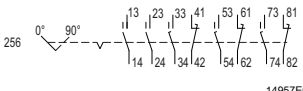

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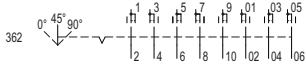
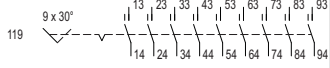
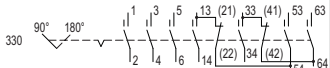
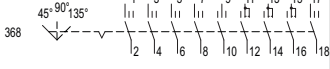
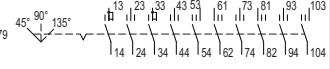
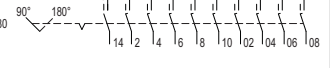
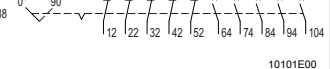
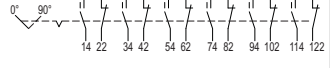
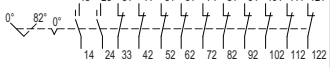
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Last- und Motorschalter / Steuerschalter

Reihe 8006/4



Auswahltabelle

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 <p>14792E00</p> <p>Last- und Motorschalter 25 A Reihe 8006/4</p>	<p>8-polig</p> <table border="1"> <tr><td></td><td>1</td><td>3</td><td>5</td><td>7</td><td>9</td><td>01</td><td>03</td><td>05</td></tr> <tr><td>0°</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td></tr> <tr><td>45°</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td></tr> <tr><td>90°</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td></tr> <tr><td></td><td>2</td><td>4</td><td>6</td><td>8</td><td>10</td><td>02</td><td>04</td><td>06</td></tr> </table> <p>Schaltabwicklung Nr. 362 Kontaktmaterial: Silber-Zinnoxid</p>  <p>14959E00</p>		1	3	5	7	9	01	03	05	0°	X	X	X	X	X	X	X	X	45°	X	X	X	X	X	X	X	X	90°	X	X	X	X	X	X	X	X		2	4	6	8	10	02	04	06	8006/4-362-00																																																																										
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<p>12-polig</p> <table border="1"> <tr><td></td><td>13</td><td>21</td><td>33</td><td>41</td><td>53</td><td>61</td><td>73</td><td>81</td><td>93</td><td>101</td><td>113</td><td>121</td></tr> <tr><td>0°</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td></tr> <tr><td>90°</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td><td>X</td></tr> <tr><td></td><td>14</td><td>22</td><td>34</td><td>42</td><td>52</td><td>62</td><td>74</td><td>82</td><td>94</td><td>102</td><td>114</td><td>122</td></tr> </table> <p>Schaltabwicklung Nr. 030 Kontaktmaterial: Silber-Zinnoxid</p>  <p>14962E00</p>		13	21	33	41	53	61	73	81	93	101	113	121	0°	X	X	X	X	X	X	X	X	X	X	X	X	90°	X	X	X	X	X	X	X	X	X	X	X	X		14	22	34	42	52	62	74	82	94	102	114	122	8006/4-030-00																																																																				
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Last- und Motorschalter / Steuerschalter

Reihe 8006/4

Explosionsschutz																					
Global (IECEX)																					
Gas und Staub	IECEX PTB 06.0018U Ex db eb IIC Gb Ex db eb I Mb																				
Europa (ATEX)																					
Gas und Staub	PTB 01 ATEX 1021 U ⊕ II 2 G Ex db eb IIC Gb ⊕ I M2 Ex db eb I Mb																				
USA (UL)/Kanada (UL)																					
Gas	 LISTED 4R27 US: Class I, Zone 1, AEx d e IIC T6 ... T5 (Class I, Div. 2, Groups ABCD) C: Class I, Zone 1, Ex d e IIC T6 ... T5 Gb (Class I, Div. 2 per CEC J18-150) T6 (Ta = -50 ... +50 °C) T5 (Ta = -50 ... +65 °C) T4 (Ta = -50 ... +70 °C)																				
USA (FM)/Kanada (FM)																					
Gas	 3044997 US: Class I, Zone 1, AEx d e IIC T6 ... T5 (Class I, Div. 2, Groups ABCD) C: Class I, Zone 1, Ex d e IIC T6 ... T5 Gb (Class I, Div. 2 per CEC J18-150) T6 (Ta = -50 ... +40 °C) T5 (Ta = -50 ... +55 °C)																				
Bescheinigungen und Zertifikate																					
Bescheinigungen	IECEX, ATEX, USA (FM, UL)																				
Technische Daten																					
Ausführung	IECEX / ATEX																				
Elektrische Daten																					
Bemessungsisolations- spannung	max. 690 V AC																				
Bemessungsfrequenz	50 / 60 Hz																				
Bemessungsbetriebs- spannung	max. 690 V AC / 220 V DC (Last- und Motorschalter); 250 V DC (Steuerschalter) min. 24 V AC / DC (Empfehlung für die Kontaktsicherheit)																				
Bemessungsstoßspannun- gsfestigkeit	6 kV																				
Bemessungsbetriebs- strom	max. 25 A min. 100 mA (Empfehlung für die Kontaktsicherheit: min. eine Schaltung pro Woche)																				
Kontakte	max. 12-polig / 6 Schaltebenen *) *) Die Schalter haben pro Schaltebene 2 Kontaktkammern. Durch freies Zusammenstellen einzelner Schaltebenen, jeweils bestückt mit 1 oder 2 Kontaktbahnen, zu einer Funktionseinheit, ist eine optimale Anpassung an den Anwendungsfall möglich. Die Kontaktkammern werden über separate Schalträder betätigt, so dass ohne gegenseitige Beeinflussung über 360° geschaltet werden kann.																				
Schaltleistung	nach IEC/EN 60947-3; IEC/EN 60947-4-1; IEC/EN 60947-5-1:																				
	<table border="1"> <thead> <tr> <th>AC-3</th> <th>AC-15</th> <th>AC-23</th> <th>DC-1, DC-23</th> <th>DC-13 (L/R=300 ms)</th> </tr> </thead> <tbody> <tr> <td>690 V, 25 A</td> <td>400 V, 10 A</td> <td>690 V, 25 A</td> <td>220 V, 25 A³⁾</td> <td>250 V, 1,1 A¹⁾</td> </tr> <tr> <td></td> <td></td> <td></td> <td>120 V, 25 A²⁾</td> <td>125 V, 2,2 A¹⁾</td> </tr> <tr> <td></td> <td></td> <td></td> <td>60 V, 25 A¹⁾</td> <td>60 V, 5,0 A¹⁾</td> </tr> </tbody> </table>	AC-3	AC-15	AC-23	DC-1, DC-23	DC-13 (L/R=300 ms)	690 V, 25 A	400 V, 10 A	690 V, 25 A	220 V, 25 A ³⁾	250 V, 1,1 A ¹⁾				120 V, 25 A ²⁾	125 V, 2,2 A ¹⁾				60 V, 25 A ¹⁾	60 V, 5,0 A ¹⁾
AC-3	AC-15	AC-23	DC-1, DC-23	DC-13 (L/R=300 ms)																	
690 V, 25 A	400 V, 10 A	690 V, 25 A	220 V, 25 A ³⁾	250 V, 1,1 A ¹⁾																	
			120 V, 25 A ²⁾	125 V, 2,2 A ¹⁾																	
			60 V, 25 A ¹⁾	60 V, 5,0 A ¹⁾																	
	¹⁾ 1 Strombahn ²⁾ 2 Strombahnen in Reihe ³⁾ 3 Strombahnen in Reihe																				
Max. Motorbemessungs- leistung	690 V, 22 kW 500 V, 15 kW 400 V, 11 kW 240 V, 5,5 kW																				
Kurzschlusschutz	max. 35 A gG																				
Bedingter Bemessungs- kurzschlussstrom	20 kA																				

Last- und Motorschalter / Steuerschalter

Reihe 8006/4



Technische Daten

Umgebungsbedingungen

Umgebungstemperatur	16 A: Ta = -50 ... +80 °C 25 A: Ta = -50 ... +70 °C				
	Ausführung bis -60°C mit silikonhaltigem Fett auf Anfrage möglich				
	max. Bemessungsbetriebsstrom	+40 °C	+50 °C	+60 °C	+70 °C +80 °C
					max. Umgebungstemperatur
					max. Oberflächentemperatur
	16 A (min 2,5 mm ²)	+80 °C	+80 °C	+80 °C	+95 °C +130 °C
	25 A (min 4,0 mm ²)	+80 °C	+80 °C	+95 °C	+130 °C --

Technische Daten

Ausführung

USA (UL) / Kanada (UL)

Elektrische Daten

Bemessungsisolationsspannung	max. 690 V AC
Bemessungsbetriebsspannung	max. 600 V AC / 240 V DC min. 24 V AC / DC
Bemessungsstoßspannungsfestigkeit	6 kV
Bemessungsbetriebsstrom	max. 25 A (Last- und Motorschalter) max. 10 A (Steuerschalter) min. 100 mA (Empfehlung für die Kontaktsicherheit: min. eine Schaltung pro Woche)

Schaltleistung

AC	DC
600 V, 20 A	240 V, 25 A ³⁾
120 ... 480 V, 25 A	125 V, 25 A ²⁾
	62,5 V, 25 A ¹⁾
	¹⁾ 1 Strombahn ³⁾ 3 Strombahnen in Reihe ²⁾ 2 Strombahnen in Reihe

Motorschaltvermögen

600 V, 15 PS	240 V, 5 PS
480 V, 15 PS	125 V, 3 PS
240 V, 7,5 PS	
208 V, 7,5 PS	

	einphasig			
Spannung	227 V	240 V	208 V	120 V
Strom	25 A	25 A	25 A	25 A
Leistung	5	3	3	2

Bemessungsdaten Steuerschalter (UL 508):

A600 (AC)
N300 (DC)

Kurzschlusschutz

≤ 40 A Class J

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Last- und Motorschalter / Steuerschalter

Reihe 8006/4

Technische Daten

Ausführung	USA (FM) / Kanada (FM)				
Elektrische Daten					
Bemessungsisolationsspannung	max. 690 V AC				
Bemessungsbetriebsspannung	max. 600 V AC / 125 V DC min. 24 V AC / DC				
Bemessungsstoßspannungsfestigkeit	6 kV				
Bemessungsbetriebsstrom	T6 max. 40°C bis zu 4-polig: max. 25 A; bei Feldverdrahtung bis zu 75°C beständige Leiter verwenden. bis zu 8-polig: max. 15 A; bei Feldverdrahtung bis zu 75°C beständige Leiter verwenden. bis zu 12-polig: max. 10 A; bei Feldverdrahtung bis zu 75°C beständige Leiter verwenden.				
	T5 max. 55°C bis zu 4-polig: max. 25 A; Werksverdrahtung. Bei Werksverdrahtung bis zu 90°C beständige Leiter verwenden. bis zu 8-polig: max. 15 A; Werksverdrahtung. Bei Werksverdrahtung bis zu 90°C beständige Leiter verwenden. bis zu 12-polig: max. 10 A; Werksverdrahtung. Bei Werksverdrahtung bis zu 90°C beständige Leiter verwenden.				
	max. 25 A (Last- und Motorschalter) max. 10 A (Steuerschalter) min. 100 mA (Empfehlung für die Kontaktsicherheit: min. eine Schaltung pro Woche)				
Schaltleistung	AC	DC			
	600 V, 20 A	125 V, 25 A ²⁾			
	120 ... 480 V, 25 A	62,5 V, 25 A ¹⁾			
		¹⁾ 2 Strombahnen in Reihe ²⁾ 3 Strombahnen in Reihe			
Motorschaltvermögen	600 V, 15 PS	125 V, 3 PS			
	480 V, 15 PS				
	240 V, 7,5 PS				
	208 V, 7,5 PS				
	einphasig				
	Spannung	227 V	240 V	208 V	120 V
	Strom	25 A	25 A	25 A	25 A
	Leistung	5	3	3	2
	Bemessungsdaten Steuerschalter (UL 508):				
	A600 (AC)				
	N300 (DC)				
Kurzschlusschutz	≤ 40 A Class J				

Technische Daten












Ausführung	Allgemein
Elektrische Daten	
Kurzschlussfestigkeit	20 kA
Kontakte	max. 12-polig / 6 Schaltebenen *)
	*) Die Schalter haben pro Schaltebene 2 Kontaktkammern. Durch freies Zusammenstellen einzelner Schaltebenen, jeweils bestückt mit 1 oder 2 Kontaktbahnen, zu einer Funktionseinheit, ist eine optimale Anpassung an den Anwendungsfall möglich. Die Kontaktkammern werden über separate Schalträder betätigt, so dass ohne gegenseitige Beeinflussung über 360° geschaltet werden kann.
Lebensdauer	mechanisch: 200.000 Schaltspiele elektrisch: 20.000 Schaltspiele
Mechanische Daten	
Material	
Gehäuse	Epoxidharz
Kontakte	Silber-Zinnoxid, Silber-Zinnoxid vergoldet
Verschmutzungsgrad	3

Last- und Motorschalter / Steuerschalter

Reihe 8006/4



Zubehör und Ersatzteile

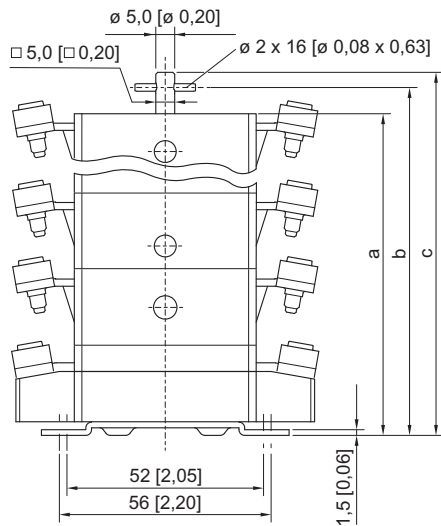
Benennung	Abbildung	Beschreibung	Art.Nr.	Gewicht kg
Drehgriff	 17323E00	8602C3-731-B-90X-E08 -20 ... +60 °C Drehgriff beinhaltet Bezeichnungsschild 0/OFF I/ON	227223	0,040
		8602C3-731-S-90X-E08 -60 ... +60 °C, silikonhaltig Drehgriff beinhaltet Bezeichnungsschild 0/OFF I/ON	227224	0,040
	 17324E00	8602C3-730-B-90X-E08 -20 ... +60 °C Drehgriff beinhaltet Bezeichnungsschild 0/OFF I/ON	227219	0,040
		8602C3-730-S-90X-E08 -60 ... +60 °C, silikonhaltig Drehgriff beinhaltet Bezeichnungsschild 0/OFF I/ON	227220	0,040
Bezeichnungsschilder für Drehgriffe	 17347E00	Ø 58; 0/OFF I/ON	227004	0,002
	 17406E00	Ø 58; 0/OFF • I/ON	227012	0,002
	 17407E00	Ø 58; 0/OFF I/ON gelb	227013	0,002
	 17399E00	Ø 58; 0 Betrieb I	227005	0,002
	 17400E00	Ø 58; 0 I II	227006	0,002
	 17401E00	Ø 58; I 0 II	227007	0,002
		Schild wird auftragsbedingt beschriftet, Bezeichnung angeben	251301	0,002
	 18607E00	Ø 58; unbeschriftet	227014	0,002
Ex i-Abdeckung	 14963E00	zum Anschluss eigensicherer Stromkreise (2 Stück)	213610	0,024
IP20-Abdeckung	 14705E00	1 Stück je Kontakt ist eine IP20-Abdeckung notwendig.	204108	0,003

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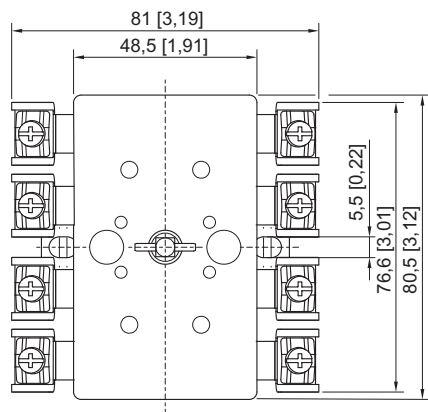
Last- und Motorschalter / Steuerschalter

Reihe 8006/4

Maßzeichnungen (alle Maße in mm [Zoll]) - Änderungen vorbehalten



Schaltkammer- ebenen	Maße in mm [Zoll]		
	a	b	c
1	44 [1,73]	52 [2,05]	58 [2,28]
2	64 [2,52]	72 [2,83]	76 [2,99]
3	84 [3,31]	92 [3,62]	98 [3,86]
4	105 [4,13]	112 [4,41]	116 [4,57]
5	125 [4,92]	132 [5,20]	136 [5,35]
6	145 [5,71]	152 [5,98]	156 [6,14]



14289E00

Last- und Motorschalter 25 A Reihe 8006/4

Änderungen der technischen Daten, Maße, Gewichte, Konstruktionen und der Liefermöglichkeiten bleiben vorbehalten.
Die Abbildungen sind unverbindlich.