

## SKILT OG SKILTHOLDERE

LWP2

Skiltmodul flerfunksjon LIA

- LWP3, LWG3 mm
- LIA9, LIB9 mm
- Skilt med tekst



### PRODUKTBESKRIVELSE

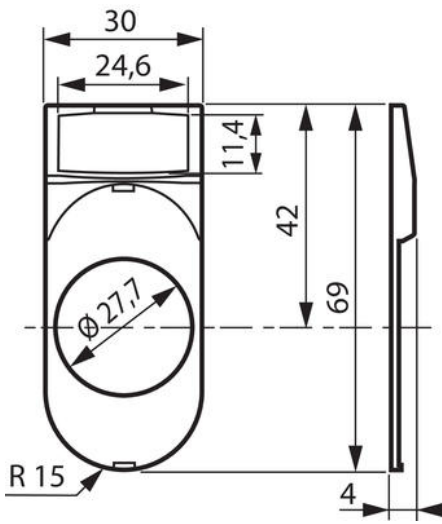
Standardtekst/symboler

Man setter inn 3 sifret kode etter LIA9-... Eks LIA9-521 = ALARM.

Artikkelnr for LIA9 gravert etter ønske er 50010620 (kontakt oss for dette, denne kan ikke bestilles på nett )

### TEKNISKE DATA

<b>Godkjenninger</b>	UL 508, CSA 22.2, BV, CB, CE
<b>Klimaresistent luftfuktighet</b>	IEC 60068-2-3
<b>Klimaresistent saltholdig luft</b>	IEC 60068-2-52
<b>Klimaresistent varme</b>	IEC 60068-2-30
<b>Oppbevaringstemperatur fra</b>	-40 °C
<b>Oppbevaringstemperatur til</b>	70 °C
<b>Temperaturområde fra</b>	-25 °C
<b>Temperaturområde til</b>	70 °C



Test	Kod	Test	Kod	Standardtest	Kod	Test	Kod
Alu	101	Hard. 10. Alu	101	Reverse OK	105	Edge	101
Alu	111	Hard. Alu	111	Reverse	107	Spot	101
Alu	121	Hard. 10. Alu	121	Reverse OK	109	Spot	101
Alu	131	Hard. 10. Alu	131	Reverse OK	111	Spot	101
Alu	141	Hard. 10. Alu	141	Reverse OK	113	Spot	101
Alu	151	Hard. 10. Alu	151	Reverse OK	115	Spot	101
Alu	161	Hard. 10. Alu	161	Reverse OK	117	Spot	101
Alu	171	Hard. 10. Alu	171	Reverse OK	119	Spot	101
Alu	181	Hard. 10. Alu	181	Reverse OK	121	Spot	101
Alu	191	Hard. 10. Alu	191	Reverse OK	123	Spot	101
Alu	201	Hard. 10. Alu	201	Reverse OK	125	Spot	101
Alu	211	Hard. 10. Alu	211	Reverse OK	127	Spot	101
Alu	221	Hard. 10. Alu	221	Reverse OK	129	Spot	101
Alu	231	Hard. 10. Alu	231	Reverse OK	131	Spot	101
Alu	241	Hard. 10. Alu	241	Reverse OK	133	Spot	101
Alu	251	Hard. 10. Alu	251	Reverse OK	135	Spot	101
Alu	261	Hard. 10. Alu	261	Reverse OK	137	Spot	101
Alu	271	Hard. 10. Alu	271	Reverse OK	139	Spot	101
Alu	281	Hard. 10. Alu	281	Reverse OK	141	Spot	101
Alu	291	Hard. 10. Alu	291	Reverse OK	143	Spot	101
Alu	301	Hard. 10. Alu	301	Reverse OK	145	Spot	101
Alu	311	Hard. 10. Alu	311	Reverse OK	147	Spot	101
Alu	321	Hard. 10. Alu	321	Reverse OK	149	Spot	101
Alu	331	Hard. 10. Alu	331	Reverse OK	151	Spot	101
Alu	341	Hard. 10. Alu	341	Reverse OK	153	Spot	101
Alu	351	Hard. 10. Alu	351	Reverse OK	155	Spot	101
Alu	361	Hard. 10. Alu	361	Reverse OK	157	Spot	101
Alu	371	Hard. 10. Alu	371	Reverse OK	159	Spot	101
Alu	381	Hard. 10. Alu	381	Reverse OK	161	Spot	101
Alu	391	Hard. 10. Alu	391	Reverse OK	163	Spot	101
Alu	401	Hard. 10. Alu	401	Reverse OK	165	Spot	101
Alu	411	Hard. 10. Alu	411	Reverse OK	167	Spot	101
Alu	421	Hard. 10. Alu	421	Reverse OK	169	Spot	101
Alu	431	Hard. 10. Alu	431	Reverse OK	171	Spot	101
Alu	441	Hard. 10. Alu	441	Reverse OK	173	Spot	101
Alu	451	Hard. 10. Alu	451	Reverse OK	175	Spot	101
Alu	461	Hard. 10. Alu	461	Reverse OK	177	Spot	101
Alu	471	Hard. 10. Alu	471	Reverse OK	179	Spot	101
Alu	481	Hard. 10. Alu	481	Reverse OK	181	Spot	101
Alu	491	Hard. 10. Alu	491	Reverse OK	183	Spot	101
Alu	501	Hard. 10. Alu	501	Reverse OK	185	Spot	101
Alu	511	Hard. 10. Alu	511	Reverse OK	187	Spot	101
Alu	521	Hard. 10. Alu	521	Reverse OK	189	Spot	101
Alu	531	Hard. 10. Alu	531	Reverse OK	191	Spot	101
Alu	541	Hard. 10. Alu	541	Reverse OK	193	Spot	101
Alu	551	Hard. 10. Alu	551	Reverse OK	195	Spot	101
Alu	561	Hard. 10. Alu	561	Reverse OK	197	Spot	101
Alu	571	Hard. 10. Alu	571	Reverse OK	199	Spot	101
Alu	581	Hard. 10. Alu	581	Reverse OK	201	Spot	101
Alu	591	Hard. 10. Alu	591	Reverse OK	203	Spot	101
Alu	601	Hard. 10. Alu	601	Reverse OK	205	Spot	101
Alu	611	Hard. 10. Alu	611	Reverse OK	207	Spot	101
Alu	621	Hard. 10. Alu	621	Reverse OK	209	Spot	101
Alu	631	Hard. 10. Alu	631	Reverse OK	211	Spot	101
Alu	641	Hard. 10. Alu	641	Reverse OK	213	Spot	101
Alu	651	Hard. 10. Alu	651	Reverse OK	215	Spot	101
Alu	661	Hard. 10. Alu	661	Reverse OK	217	Spot	101
Alu	671	Hard. 10. Alu	671	Reverse OK	219	Spot	101
Alu	681	Hard. 10. Alu	681	Reverse OK	221	Spot	101
Alu	691	Hard. 10. Alu	691	Reverse OK	223	Spot	101
Alu	701	Hard. 10. Alu	701	Reverse OK	225	Spot	101
Alu	711	Hard. 10. Alu	711	Reverse OK	227	Spot	101
Alu	721	Hard. 10. Alu	721	Reverse OK	229	Spot	101
Alu	731	Hard. 10. Alu	731	Reverse OK	231	Spot	101
Alu	741	Hard. 10. Alu	741	Reverse OK	233	Spot	101
Alu	751	Hard. 10. Alu	751	Reverse OK	235	Spot	101
Alu	761	Hard. 10. Alu	761	Reverse OK	237	Spot	101
Alu	771	Hard. 10. Alu	771	Reverse OK	239	Spot	101
Alu	781	Hard. 10. Alu	781	Reverse OK	241	Spot	101
Alu	791	Hard. 10. Alu	791	Reverse OK	243	Spot	101
Alu	801	Hard. 10. Alu	801	Reverse OK	245	Spot	101
Alu	811	Hard. 10. Alu	811	Reverse OK	247	Spot	101
Alu	821	Hard. 10. Alu	821	Reverse OK	249	Spot	101
Alu	831	Hard. 10. Alu	831	Reverse OK	251	Spot	101
Alu	841	Hard. 10. Alu	841	Reverse OK	253	Spot	101
Alu	851	Hard. 10. Alu	851	Reverse OK	255	Spot	101
Alu	861	Hard. 10. Alu	861	Reverse OK	257	Spot	101
Alu	871	Hard. 10. Alu	871	Reverse OK	259	Spot	101
Alu	881	Hard. 10. Alu	881	Reverse OK	261	Spot	101
Alu	891	Hard. 10. Alu	891	Reverse OK	263	Spot	101
Alu	901	Hard. 10. Alu	901	Reverse OK	265	Spot	101
Alu	911	Hard. 10. Alu	911	Reverse OK	267	Spot	101
Alu	921	Hard. 10. Alu	921	Reverse OK	269	Spot	101
Alu	931	Hard. 10. Alu	931	Reverse OK	271	Spot	101
Alu	941	Hard. 10. Alu	941	Reverse OK	273	Spot	101
Alu	951	Hard. 10. Alu	951	Reverse OK	275	Spot	101
Alu	961	Hard. 10. Alu	961	Reverse OK	277	Spot	101
Alu	971	Hard. 10. Alu	971	Reverse OK	279	Spot	101
Alu	981	Hard. 10. Alu	981	Reverse OK	281	Spot	101
Alu	991	Hard. 10. Alu	991	Reverse OK	283	Spot	101
Alu	1001	Hard. 10. Alu	1001	Reverse OK	285	Spot	101

Tillegg standardymboler			
ISO 1	ISO 2	ISO 3	ISO 4
ISO 5	ISO 6	ISO 7	ISO 8
ISO 9	ISO 10	ISO 11	ISO 12
ISO 13	ISO 14	ISO 15	ISO 16
ISO 17	ISO 18	ISO 19	ISO 20
ISO 21	ISO 22	ISO 23	ISO 24
ISO 25	ISO 26	ISO 27	ISO 28
ISO 29	ISO 30	ISO 31	ISO 32
ISO 33	ISO 34	ISO 35	ISO 36
ISO 37	ISO 38	ISO 39	ISO 40
ISO 41	ISO 42	ISO 43	ISO 44
ISO 45	ISO 46	ISO 47	ISO 48
ISO 49	ISO 50	ISO 51	ISO 52
ISO 53	ISO 54	ISO 55	ISO 56
ISO 57	ISO 58	ISO 59	ISO 60
ISO 61	ISO 62	ISO 63	ISO 64
ISO 65	ISO 66	ISO 67	ISO 68
ISO 69	ISO 70	ISO 71	ISO 72
ISO 73	ISO 74	ISO 75	ISO 76
ISO 77	ISO 78	ISO 79	ISO 80
ISO 81	ISO 82	ISO 83	ISO 84
ISO 85	ISO 86	ISO 87	ISO 88
ISO 89	ISO 90	ISO 91	ISO 92
ISO 93	ISO 94	ISO 95	ISO 96
ISO 97	ISO 98	ISO 99	ISO 100