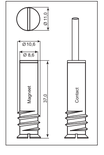
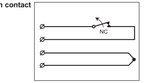
INSTALLATIE HANDLEIDING ALM-SERIE

(Enkele producten zijn alleen op speciaal verzoek leverbaar)

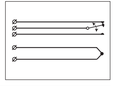


ALM202 Normaal gesloten contact
- 4 aderige kabel
- INCERT

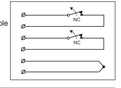
VdS Klasse B
REQ geregistreerd



Wisselcontact
- 5 aderige kabel
- INCERT



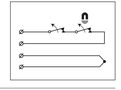
Twee normaal gesloten contacten
- Geschikt voor bv toegangscontrole
- 6 aderige kabel
- INCERT



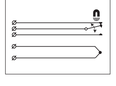
ALM204 High Security contact
- 4 aderige kabel
- INCERT

VdS klasse

REQ geregistreerd



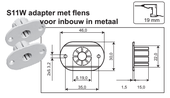
High Security wissel contact
- 5 aderige kabel
- INCERT



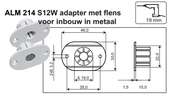
INBOUW ACCESSOIRES

Met sterke magneet, voor montage in metaal, grote schakelafstand

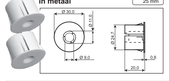
S11W adapter met flens voor inbouw in metaal



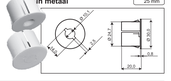
ALM 214 S12W adapter met flens voor inbouw in metaal



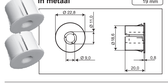
ALM215 S21W adapter voor inbouw in metaal



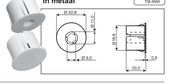
ALM216 S22W adapter voor inbouw in metaal



ALM 217 S31W adapter voor inbouw in metaal

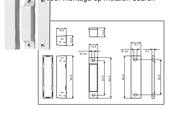


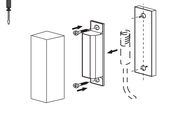
ALM218 S32W adapter voor inbouw in metaal



ALM2019 S3W Opbouwbehuizing wit
Inclusief vulplaatjes (spacers)

voor montage op metalen deuren

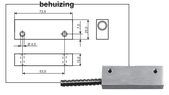




OPBOUW ACCESSOIRES

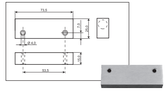
Contact deel

ALM221 Aluminium Heavy Duty opbouw behuizing

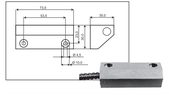


Magneet deel

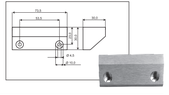
ALM222 Aluminium Heavy Duty opbouw behuizing met extra sterke magneet



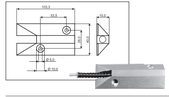
ALM224 Aluminium Heavy Duty opbouw behuizing voor montage op metaal



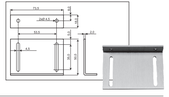
ALM225 Aluminium Heavy Duty opbouw behuizing met extra sterke magneet



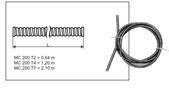
Aluminium Heavy Duty vloerdeel



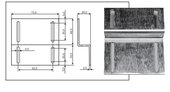
ALM226 Montagebeugel



ALM228 INOX Kabelbescherming

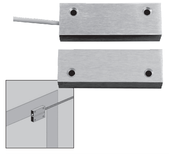


Montagebeugel

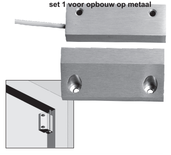


COMPLETE SETS

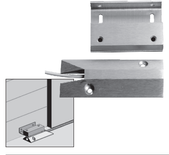
Aluminium Heavy Duty opbouw set



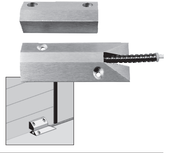
Aluminium Heavy Duty opbouw set 1 voor opbouw op metaal



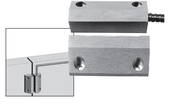
Aluminium roldeurset 1



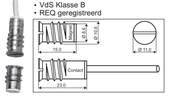
Aluminium roldeurset 2



Aluminium Heavy Duty opbouw set 2 voor opbouw op metaal

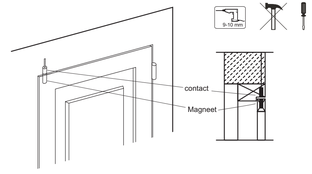


Normaal gesloten contact korte uitvoering
- INCERT
- VdS Klasse B
- REQ geregistreerd

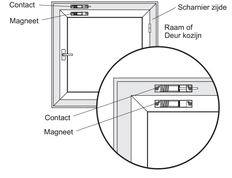


Contact	MC 240 NC		MC 247 wissel		MC 247 2xNC		MC 270 NC High Security		MC 272 wissel High Security		
	Hout	Staal	Hout	Staal	Hout	Staal	Hout	Staal	Hout	Staal	
Zonder Accessoires	20	X	13	X	20	X	20/2	X	20/2	X	
S11	20	8	13	X	20	8	20/2	10/0	20/2	10/0	
S12	30	20	25	14	30	20	30/9	21/8	29/9	18/6	
S21	20	8	13	X	20	8	20/2	10/0	20/2	10/0	
S22	30	20	25	14	30	20	30/9	21/8	29/9	18/6	
S31	20	8	13	X	20	8	20/2	10/0	20/2	10/0	
S32	30	20	25	14	30	20	30/9	21/8	29/9	18/6	
S3	22	11*	17	10*	22	11*	21/0	15/0*	19/1	10/0*	
S45	40	X	31	X	40	X	41/4	X	31/5	X	
S48	40	18	31	16	40	18	40/6	20/0	31/5	13/0	
S56	42	30	35	25	42	30	43/5	30/5	34/4	18/4	
S68	47	30	40	27	47	30	50/9	33/6	40/7	30/5	
S78	47	34	40	27	47	34	40/8	30/5	40/10	25/5	

INBOUW MONTAGE



OPBOUW BEHUIZING S3W



TECHNISCHE GEGEVENS

Technische gegevens ALM serie			
Contact materiaal	Gesputterd Ruthenium op hard goud	Maximale stroom	Maximale stroom
		Ingebouwde weerstanden	Galaxy/Guardall/Scantronic
Sluitafstand	20 mm +/- 20%	Trillingsbestendigheid	20g/10-5000Hz
Sluitafstand	13 mm +/- 20%	Levensduur	>20 miljoen schakelingen
Sluitafstand	12 mm +/- 20%		Blij 12V / 10uA belasting
Sluitafstand	20 mm +/- 20%	IP waarde	IP67
		Bedrijfstemperatuur	-40 tot + 70
Contactbelasting	10 VA	Type magneet	Alnico 5 of Neodymium
Schakelspanning	200Vdc Max. / AC piek	Sabotagelus	Ja (indien zonder weerstanden)

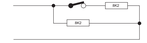
Wijzigingen voorbehouden.

INGEBOUWDE WEERSTANDEN

Al deze magneetcontacten zijn leverbaar met ingebouwde weerstanden
Onderstaande uitvoeringen zijn standaard leverbaar:

Galaxy / Paradox weerstanden: 2 x 1 Kohm (1%)

Guardall weerstanden: 2 x 8K2 (1%)



Scantronic weerstanden: 2K2 en 4K7 (1%)

Afwijkende weerstandsconfiguraties zijn op afspraak leverbaar.