

FDV dokumentasjon

Smissline	Typebetegnelse	Varenummer	EAN	El.nummer
Mateblokker 160A	ZLS224 MATEBL.160A 3+N,50mmV	2CCF015196R0001	7612270019816	1628679
	ZLS224R MATEBL.160A 3+N,50mm H	2CCA180152R0001	7612270510726	1628666
	ZLS224LAB MATEBL.160A 3+N+AB	2CCA180154R0001	7612270054251	1628667
	 ZLS225 MATEBL.160A 3FAS,50mm V	2CCF015197R0001	7612270019823	1628359
	ZLS225R MATEBL.160A3FAS,50mm H	2CCA180153R0001	7612270510733	1628668
	ZLS225LAB MATEBLOKK 160A 3FAS	2CCA180155R0001	7612270054220	1628669
	 ZLS228 MATEBL.160A 3+N, 36mm	2CCF015200R0001	7612270019854	1623712
	ZLS229 MATEBL.160A 3FAS, 36mm	2CCF015201R0001	7612270019861	1623713
	 ZLS235 RESERVE DEKSEL 50mm	2CCA180069R0001	7612270021543	1623596
	ZLS233 La/Lb BLOKK TIL ZLS224/225	2CCF002786R0001	7612270019151	1623733
	ZLS232 N BLOKK ZLS224/225	2CCF002785R0001	7612270019144	1623734
FDV		Ingen krav til periodisk vedlikehold.		

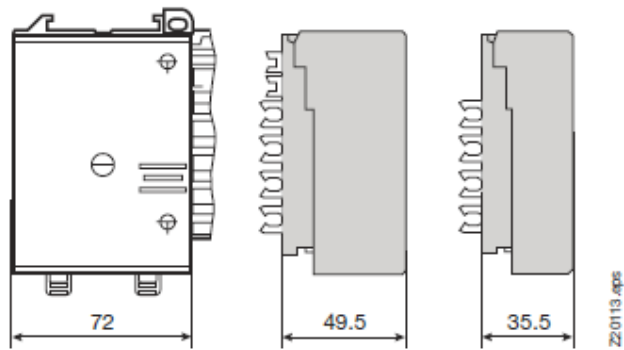
Tekniske Data

	Maximum rated voltage	Maximum rated current	Borne principale
Incoming terminal block ZLS224/225/228/229	690 VAC 1000 VDC	160A LLLN, 40A LA, LB	6 mm ² –50 mm ² , 2 x 25 mm ² LLLN, 10 mm ² LA, LB
Incoming terminal block ZLS250–253	690 VAC 1000 VDC	200A	10 mm ² –95 mm ² max. 1 wire
Incoming terminal block ZLS260–262	690 VAC 1000 VDC	63A LLLN, 6A LA, LB	2 mm ² –25 mm ² LLLN, LA, LB max. 1 wire
Busbar ZLS200	690 VAC 1000 VDC	100A	
Busbar ZLS202	690 VAC 600 VDC	40A	
Universal adapters 32A	690 VAC 600 VDC	32A LLN	
Universal adapters 63A	690 VAC 600 VDC	63A LLN	
Combi module	690 VAC 600 VDC	32A LLN 6A LA, LB	

The SMISSLINE system and components are tested for vibration according to IEC 60068-2-6 (2–13.2 Hz/1 mm displacement, 13.2–100 Hz/0.7 g) and for Miniature circuit breakers (5 g, 20 frequency cycles 5 ... 150 ... 5 Hz at 0.8 rated current)

Governing standard: IEC 60068-2-6

Environmental testing – Part 2-6: Test Fc. Vibration (sinusoidal)



ZLS 224, 225

ZLS 228, 229

Produsent



Navn

ABB AS

Adresse

Bergerveien 12
1396 Billingstad

Tlf.

03500

E-post

automasjonsprodukter@no.abb.com