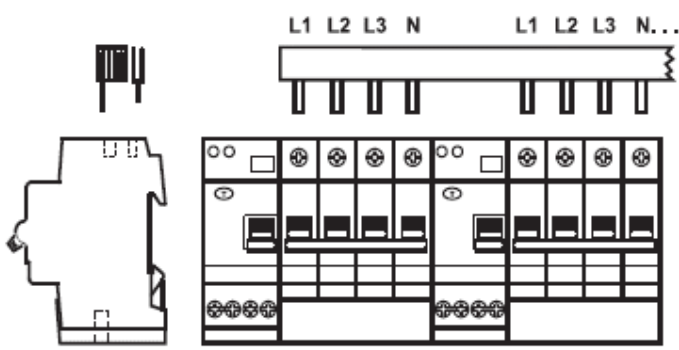


FDV dokumentasjon

Samle-skinne	Typebetegnelse	Varenummer	EAN	El.nummer
PS4/40/16 DDA204 Topp 4 skinner 40 pinner 16mm ²	Skinne PS4/40/16-DDA204T	2CDL040204R1640	4016779652605	1665935

FDV	Samleskinnen er produsert og testet i henhold til IEC/EN 60947-1.		Ingen krav til periodisk vedlikehold.			
Tekniske Data			Busbars PS			
	Suitable for		MCB: S200, S200M, S200P RCD: F200, DDA-blocks			
	Electrical Data	Standards	for IEC applications DIN EN 60947-1 VDE 0660 Part 100 – IEC 60947-1:2004			
		Approvals	–			
		Rated voltage U _n	1P, 2P, 3P, 4P: 690 V AC, 690 V DC			
		Rated frequency	Hz	50 / 60 Hz, DC		
		Current carrying capacity / Phase (35°C ambient temperature)	A	10 mm ²	16 mm ²	30 mm ²
				End feeding ①	63 A	80 A
	Non-end feeding ①			100 A	130 A	160 A
	Short-circuit withstand capacity	kA	25 kA in series with fuse NH3 355 A gG 500 V			
Mechanical Data	Housing	light grey, RAL 7035				
	Environmental conditions acc. to	DIN EN 60068				
	Overvoltage category	III				
	Pollution degree	2				
Installation	Cross-Section Busbar	10 mm ² , 16 mm ² , 30 mm ²				
	Mounting position	optional				
	Supply	Feed on terminal of the device (supply side optional) or use of feeder terminal range AST; SZ-ESK				
Accessories	Shock-protection caps	BSK, SZ-BSK				
	Feeder terminals	range AST, SZ-ESK				
	End caps	range END, PS-END, PSB-END				
						
Produsent	Navn	Adresse	Tlf.	E-post		
	ABB AS	Bergerveien 12 1396 Billingstad	03500	automasjonsprodukter@no.abb.com		