

DX³ Stop Arc - top side supply

arc fault detection devices from 10 to 20 A



4 159 13



4 159 51



DX³ Stop Arc - bottom side supply

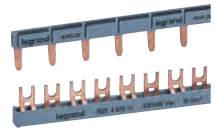
arc fault detection devices from 6 to 20 A



4 159 31



4 159 67



Conform to IEC/EN 62606 and GB/T31143-2014
Compatible with prong-type supply busbars
Can be equipped with DX³ signalling and remote tripping auxiliaries (p. 73-74)
Specific use: fire prevention by arc detection

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Arc fault detection circuit breakers

Pack	Cat.Nos	Arc fault detection circuit breakers	
		Breaking capacity: [6000] - EN/IEC 60898 - 230/240 V~	
		Single pole + neutral 230 V~ Neutral on left-hand side	
	C curve	Nominal rating In (A)	Number of modules
1	4 159 12	10	2
1	4 159 13	16	2
1	4 159 14	20	2

Arc fault detection residual current circuit breakers

Pack	Cat.Nos	Arc fault detection residual current circuit breakers	
		Breaking capacity: [6000] - IEC 61009-1 - 230/240 V~	
		Single pole + neutral 230 V~ AC Type \approx 30 mA Neutral on left-hand side	
	C curve	Nominal rating In (A)	Number of modules
1	4 159 50	10	3
1	4 159 51	16	3
1	4 159 52	20	3

Arc fault detection circuit breakers

Pack	Cat.Nos		Arc fault detection circuit breakers		
			Breaking capacity: [6000] - EN/IEC 60898 - 230/240 V~ Compatible with prong-type supply busbars		
			Single pole + neutral 230 V~ Neutral on right-hand side		
		B curve	C curve	Nominal rating In (A)	Number of modules
1	4 159 19	4 159 28	6	2	
1	4 159 20	4 159 29	10	2	
1	4 159 21	4 159 30	13	2	
1	4 159 22	4 159 31	16	2	
1		4 159 32	20	2	

Arc fault detection residual current circuit breakers

Pack	Cat.Nos		Arc fault detection residual current circuit breakers		
			Breaking capacity: [10000] - IEC 61009-1 - 230/240 V~ Compatible with both prong-type and fork type supply busbars		
			Single pole + neutral 230 V~ A Type \approx 30 mA Neutral on right-hand side		
		B curve	C curve	Nominal rating In (A)	Number of modules
1	4 159 55	4 159 64	6	3	
1	4 159 56	4 159 65	10	3	
1	4 159 57	4 159 66	13	3	
1	4 159 58	4 159 67	16	3	
1		4 159 68	20	3	

