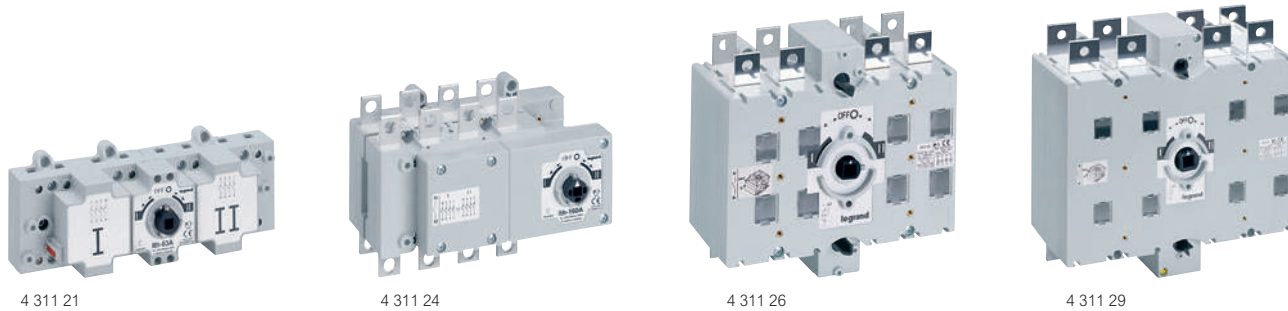


DCX-M changeover switches

from 40 to 1600 A



Technical characteristics **see e-catalogue**

Conform to IEC EN 60947-3

Moulded case design with frame parts of non - flammable glass fibre reinforced polyester with high mechanical and electrical track resistance and with low water absorption

Knife - type contacts with self - wiping action on the contact surfaces, providing:

- under heavy starting currents or with short - circuit conditions, the contact pressure is increased
- shock and vibration proof contacts

Four breaking points per pole with two double - break contacts

Pack	Cat.Nos		Changeover switches		
			Size 1		
			Cage terminals		
	3P	3P+N	Intensity	Handle position	Connection
1	4 311 00	4 311 20	40 A	I - O - II	
1	4 311 01	4 311 21	63 A	I - O - II	
			Size 2		
			Connection with lugs		
1	4 311 02	4 311 22	100 A	I - O - II	
1	4 311 03	4 311 23	125 A	I - O - II	
1	4 311 04	4 311 24	160 A	I - O - II	
			Size 3		
			Connection with lugs		
1	4 311 05	4 311 25	200 A	I - O - II	
1	4 311 06	4 311 26	250 A	I - O - II	
1	4 311 07	4 311 27	315 A	I - O - II	
1	4 311 08	4 311 28	400 A	I - O - II	
			Size 4		
			Connection with lugs		
1	4 311 09	4 311 29	630 A	I - O - II	
1	4 311 10	4 311 30	800 A	I - O - II	

Pack	Cat.Nos		Changeover switches (continued)		
			Size 5		
			Connection with lugs		
	3P	3P+N	Intensity	Handle position	Connection
1	4 311 11	4 311 31	1000 A	I - O - II	
1	4 311 12	4 311 32	1250 A	I - O - II	
			Size 6		
			Connection with lugs		
1	4 311 13	4 311 33	1600 A	I - O - II	

SPX and SPX³-V isolators
Please, consult us

