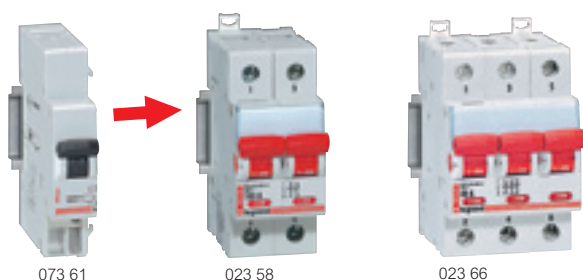


remote trip isolating switches DX™ - IS

from 16 A to 125 A



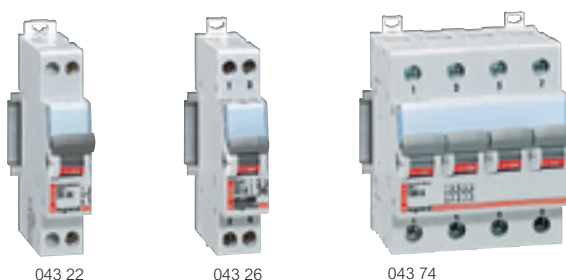
Dimensions (p. 183)
Technical characteristics (p. 156-158)

AC 22 A according to IEC 60947 - 3
Double break contacts

Pack	Cat.Nos	Remote trip head isolating switches
		Red handle (main device) Visible contact indication Remote tripping with associated control auxiliary Compatible with the following auxiliaries: - Control auxil. Cat.No 073 60/61/65/66/68/69 (p. 154) - Signalling auxil. Cat.No 073 50/54 (p. 154) Visual indication of the actual status of the contacts: - Closed position or fault (red indicator - I) - Open position (green indicator) on handle In case of fault when opening, the red position indicator indicates the faulty pole and the handle is in the central position
		2P - 400 V~
		Nominal rating (A) Number of modules
2	023 56	40 2
2	023 57	63 2
2	023 58	100 2
2	023 59	125 2
		3P - 400 V~
1	023 66	40 3
1	023 67	63 3
1	023 68	100 3
1	023 69	125 3
		4P - 400 V~
1	023 76	40 4
1	023 77	63 4
1	023 78	100 4
1	023 79	125 4

isolating switches DX™ - IS

from 16 A to 125 A



Dimensions (p. 183)
Technical characteristics (p. 156-158)

AC 22 A according to IEC 60947 - 3
Double break contacts

Pack	Cat.Nos	Isolating switches
		Can be equipped with 1 signalling auxiliary Cat.Nos 073 50 or 073 54 (p. 154)
		1P - 250 V~
		Nominal rating (A) Number of modules
10	043 01	16 1
10	043 02	20 1
10	043 05	32 1
10	043 07	40 1
10	043 10	63 1
10	043 14	100 1
		1P with indicator - 250 V~ Supplied with lamp
10	043 03	20 1
		2P - 400 V~
10	043 21	16 1
10	043 22	20 1
10	043 25	32 1
5	043 27	40 2
5	043 30	63 2
5	043 34	100 2
5	043 38	125 2
		2P with indicator - 250 V~ Supplied with lamp
10	043 23	20 1
10	043 26	32 1
		3P - 400 V~
5	043 42	20 2
5	043 45	32 2
3	043 47	40 3
3	043 50	63 3
3	043 54	100 3
3	043 58	125 3
		4P - 400 V~
5	043 62	20 2
5	043 65	32 2
2	043 67	40 4
2	043 70	63 4
2	043 74	100 4
2	043 78	125 4



For three-phase version, please consult us