

RCBOs DX™ 10000
residual current circuit breakers from 10 A to 45 A
AC type



6 064 15

Dimensions **see e-catalogue**
Technical characteristics **p. 68**

Breaking capacity:
[10000] - IEC 61009-1 - for single pole
• AC type : detect AC component faults

Pack	Cat.Nos	Single pole - 230 V~	Blue neutral leads	AC Type 30 mA	Nominal rating In (A)	Number of modules
				C curve		
1	6 064 10				10	1
1	6 064 11				16	1
1	6 064 12				20	1
1	6 064 13				25	1
1	6 064 14				32	1
1	6 064 15				45	1

RCBOs DX³ 6000 - 10 kA
residual current circuit breakers from 3 A to 63 A
AC, A and Hpi types



4 110 02

Dimensions **see e-catalogue**
Technical characteristics **p. 68**

Conform to IEC 61009-1
Breaking capacity:
[6000] - IEC 61009-1 - 10 kA / IEC 60947-2 for single pole + neutral, 2 and 4-pole
• AC type : detect AC component faults
• A type : detect AC and DC component faults
• Hpi type (High immunity) : detect AC and DC component faults
Enhanced immunity to unwanted tripping in disturbed environments
Can be equipped with DX³ auxiliaries and accessories (p. 66)

Pack	Cat.Nos	Single pole + neutral - 230 V~	Neutral on right-hand side	AC Type 10 mA	Nominal rating In (A)	Number of modules
				C curve		
1	4 109 93				16	2
1	4 109 97			AC Type 30 mA	3	2
1	4 109 99				6	2
1	4 110 00				10	2
1	4 110 02				16	2
1	4 110 03				20	2
1	4 110 04				25	2
1	4 110 05				32	2
1	4 110 06				40	2
1	4 110 21			AC Type 300 mA	6	2
1	4 110 22				10	2
1	4 110 24				16	2
1	4 110 25				20	2
1	4 110 26				25	2
1	4 110 27				32	2
1	4 110 28				40	2
1	4 110 41			A Type 10 mA	16	2
1	4 110 47			A Type 30 mA	6	2
1	4 110 48				10	2
1	4 110 50				16	2
1	4 110 51				20	2
1	4 110 52				25	2
1	4 110 53				32	2
1	4 110 54				40	2
1	4 110 91			Hpi Type 30 mA	6	2
1	4 110 92				10	2
1	4 110 94				16	2
1	4 110 95				20	2
1	4 110 96				25	2
1	4 110 97				32	2
1	4 110 98				40	2