

RCDs - DX³-ID

residual current devices 16 A to 100 A - AC and A types



4115 25



4117 05



4117 60



4117 90

Dimensions **p. 12**
 Technical information **p. 10**

Conform to IEC 61008-1
 • AC type : detect AC component faults
 • A type : detect AC and DC component faults
 Enhanced immunity to unwanted tripping in disturbed environments
 Can be equipped with DX³ auxiliaries and accessories **p. 10**

Pack	Cat. Nos.	Double pole - 230 V \sim	
1	4115 00	AC Type 10 mA Nominal rating I _n (A) 16	Number of modules 2
1	4115 04	AC Type 30 mA 25	2
1	4115 05	40	2
1	4115 06	63	2
1	4115 07	80	2
1	4115 08	100	2
1	4115 14	AC Type 100 mA 25	2
1	4115 15	40	2
1	4115 16	63	2
1	4115 17	80	2
1	4115 24	AC Type 300 mA 25	2
1	4115 25	40	2
1	4115 26	63	2
1	4115 27	80	2
1	4115 37	AC Type 100 mA discriminating 100	2
1	4115 43	AC Type 300 mA discriminating 63	2
1	4115 50	A Type 10 mA 16	2
1	4115 54	A Type 30 mA 25	2
1	4115 55	40	2
1	4115 56	63	2
1	4115 57	80	2
1	4115 69	A Type 300 mA 25	2
1	4115 70	40	2
1	4115 71	63	2
1	4115 72	80	2
1	4115 84	A Type 300 mA discriminating 63	2

Pack	Cat. Nos.	Four pole - 400 V \sim - neutral on right-hand side	
1	4117 02	AC Type 30 mA Nominal rating I _n (A) 25	Number of modules 4
1	4117 03	40	4
1	4117 04	63	4
1	4117 05	80	4
1	4117 12	AC Type 100 mA 25	4
1	4117 13	40	4
1	4117 14	63	4
1	4117 15	80	4
1	4117 22	AC Type 300 mA 25	4
1	4117 23	40	4
1	4117 24	63	4
1	4117 25	80	4
1	4117 32	AC Type 500 mA 25	4
1	4117 33	40	4
1	4117 34	63	4
1	4117 35	80	4
1	4117 45	AC Type 300 mA discriminating 40	4
1	4117 46	63	4
1	4117 59	A Type 30 mA 25	4
1	4117 60	40	4
1	4117 61	63	4
1	4117 62	80	4
1	4117 79	A Type 300 mA 25	4
1	4117 80	40	4
1	4117 81	63	4
1	4117 82	80	4
1	4117 83	100	4
1	4117 90	A Type 500 mA 40	4
1	4117 91	63	4
1	4117 92	80	4
1	4118 00	A Type 300 mA discriminating 40	4
1	4118 01	63	4

Auxiliaries and accessories **p. 10**

