

**RCDs DX3-ID**

residual current devices 16A to 100A, AC and A Type



Conform to IEC61008-1;

Compatible with prong-type supply busbars:

- 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;

Modules	In, A	Sensitivity, mA	Category Number	Quantity/Pack
<b>2-pole 230VAC, AC Type</b>				
25	30		4 115 04	1/60
40	30		4 115 05	1/60
63	30		4 115 06	1/60
80	30		4 115 07	1/60
100	30		4 115 08	1/60
25	100		4 115 14	1/60
40	100		4 115 15	1/60
63	100		4 115 16	1/60
80	100		4 115 17	1/60
25	300		4 115 24	1/60
40	300		4 115 25	1/60
63	300		4 115 26	1/60
80	300		4 115 27	1/60
100	300		4 115 28	1/60
<b>2-pole 230VAC, A Type</b>				
10	16		4 115 50	1/60
25	30		4 115 54	1/60
40	30		4 115 55	1/60
63	30		4 115 56	1/60
80	30		4 115 57	1/60
25	300		4 115 69	1/60
40	300		4 115 70	1/60
63	300		4 115 71	1/60
80	300		4 115 72	1/60

Modules	In, A	Sensitivity, mA	Category Number	Quantity/Pack
<b>4-pole 400VAC, AC Type, Neutral on Right-Hand Side</b>				
25	30		4 117 02	1/30
40	30		4 117 03	1/30
63	30		4 117 04	1/30
80	30		4 117 05	1/30
25	100		4 117 12	1/30
40	100		4 117 13	1/30
63	100		4 117 14	1/30
80	100		4 117 15	1/30
25	300		4 117 22	1/30
40	300		4 117 23	1/30
63	300		4 117 24	1/30
80	300		4 117 25	1/30
25	500		4 117 32	1/30
40	500		4 117 33	1/30
63	500		4 117 34	1/30
80	500		4 117 35	1/30
<b>4-pole 400VAC, A Type, Neutral on Right-Hand Side</b>				
25	30		4 117 59	1/30
40	30		4 117 60	1/30
63	30		4 117 61	1/30
80	30		4 117 62	1/30
100	30		4 117 63	1/30
25	100		4 117 69	1/30
40	100		4 117 70	1/30
63	100		4 117 71	1/30
80	100		4 117 72	1/30
100	100		4 117 73	1/30
25	300		4 117 79	1/30
40	300		4 117 80	1/30
63	300		4 117 81	1/30
80	300		4 117 82	1/30
100	100		4 117 83	1/30