

FUS400

NC100	Mfrs. List No	Order Code	Price Each				
			1+	5+	10+	25+	50+
<b>Type C Single Pole</b>							
80A	27253	<b>716-6035</b>					
100A	27254	<b>716-6047</b>					
<b>Two Pole</b>							
80A	27264	<b>716-6059</b>					
100A	27265	<b>716-6060</b>					
<b>Three Pole</b>							
80A	27275	<b>716-6072</b>					
100A	27276	<b>716-6084</b>					
<b>Four Pole</b>							
80A	27286	<b>716-6096</b>					
100A	27287	<b>716-6102</b>					
<b>Type D Single Pole</b>							
80A	27297	<b>716-6114</b>					
100A	27298	<b>716-6126</b>					
<b>Two Pole</b>							
80A	27308	<b>716-6138</b>					
100A	27309	<b>716-6140</b>					
<b>Three Pole</b>							
80A	27319	<b>716-6151</b>					
100A	27320	<b>716-6163</b>					
<b>Four Pole</b>							
80A	27330	<b>716-6175</b>					
100A	27331	<b>716-6187</b>					
<b>Accessories</b>							
Aux sw. OF	27132	<b>716-6199</b>					
Al. sw SD	27135	<b>716-6205</b>					
MX.rel110-415Vac	27136	<b>716-6217</b>					
MX.rel110-125Vdc	27137	<b>716-6229</b>					
MX.rel							
24-48V ac/dc	27138	<b>716-6230</b>					
Inst. UV rel	27140	<b>716-6242</b>					
Del. UV rel	27143	<b>716-6254</b>					
Padlock	27145	<b>716-6266</b>					
Sheilds	27151	<b>716-6278</b>					
Screw shield	27152	<b>716-6280</b>					
Adaptor	27153	<b>716-6291</b>					

## RMG Earth Leakage Protection RCDs



- 2 and 4-pole versions in ratings from 16 to 100A
- Positive contact indication in accordance with **16th Edition of the IEE Wiring Regulations**
- Sensitivity 10, 30, 100 or 300mA
- Voltage rating 2 pole – 110/240V, 4 pole-240/415V
- Equipped with tunnel terminals for bare cable connection: 16-80A – 35mm<sup>2</sup>, 100A – 50mm<sup>2</sup>
- Suitable for use as an incoming device on Merlin Gerin type A pan assembly
- Complete range of accessories available

The Merlin Gerin, Multi 9, RMG range of residual current devices provides the functions of isolation, switching and earth leakage protection of electrical circuits. The time-delayed version provides the above features whilst enabling discrimination with downstream devices.

Rating (A) RCDs	Poles	Sensitivity (mA)	Mfrs. List No	Order Code
16	2	10	RMG160102	716-8172
25	2	10	RMG250102	716-8184
25	2	30	RMG250302	716-8196
25	4	30	RMG250304	716-8202
25	4	300	RMG253004	716-8214
40	2	30	RMG400302	716-8226
40	4	30	RMG400304	716-8238
40	2	300	RMG403002	716-8240
40	4	300	RMG403004	716-8251
63	2	30	RMG630302	716-8263
63	4	30	RMG630304	716-8275
63	2	100	RMG631002	716-8287
63	4	100	RMG631004	716-8299
63	2	300	RMG633002	716-8305
63	4	300	RMG633004	716-8317
80	2	30	RMG800302	716-8329
80	2	100	RMG801002	716-8330
80	2	300	RMG803002	716-8342
100	2	30	RMG1000302	716-8354
100	2	100	RMG1001002	716-8366
100	2	300	RMG1003002	716-8378
Time Delayed				
80	-	100	23111	716-8470
100	-	300	23116	716-8482
63	-	300	23146	716-8494

Accessories	Mfrs. List No	Order Code
MX shunt trip release		
110V dc or 220/415V ac	26946	716-8548
48V dc or 48-130V ac	26947	716-8550
24V ac or dc	26948	716-8561
MN undervoltage release		
220/240V ac	26960	716-8573
48V ac	26961	716-8585
48V dc	26962	716-8597
Auxiliary sw OFS	26923	716-8603
Auxiliary sw OF		
for RMG devices (2 Pk)	20719	716-8627

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Rating (A)	Pole	Mfrs. List No.	Order Code	1+	5+	10+	25+
<b>RMG RCDs</b>							
16	2-2	RMG160102	<b>716-8172</b>				
25	2-2	RMG250102	<b>716-8184</b>				
25	2-2	RMG250302	<b>716-8196</b>				
25	4-4	RMG250304	<b>716-8202</b>				
25	4-4	RMG253004	<b>716-8214</b>				
40	2-2	RMG400302	<b>716-8226</b>				
40	4-4	RMG400304	<b>716-8238</b>				
40	2-2	RMG403002	<b>716-8240</b>				
40	4-4	RMG403004	<b>716-8251</b>				
63	2-2	RMG630302	<b>716-8263</b>				
63	4-4	RMG630304	<b>716-8275</b>				
63	2-2	RMG631002	<b>716-8287</b>				
63	4-4	RMG631004	<b>716-8299</b>				
63	2-2	RMG633002	<b>716-8305</b>				
63	4-4	RMG633004	<b>716-8317</b>				
80	2-2	RMG800302	<b>716-8329</b>				
80	2-2	RMG801002	<b>716-8330</b>				
80	2-2	RMG803002	<b>716-8342</b>				
100	2-2	RMG1000302	<b>716-8354</b>				
100	2-2	RMG1001002	<b>716-8366</b>				
100	2-2	RMG1003002	<b>716-8378</b>				
80		23111	<b>716-8470</b>				
100		23116	<b>716-8482</b>				
63		23146	<b>716-8494</b>				

Accessories	Order Code	1+	5+	10+	25+	50+
MX STR	<b>716-8548</b>					
MX STR	<b>716-8550</b>					
MX STR	<b>716-8561</b>					
MN Uv R	<b>716-8573</b>					
MN Uv R	<b>716-8585</b>					
MN Uv R	<b>716-8597</b>					
Aux Sw OFS	<b>716-8603</b>					
Aux Sw OF	<b>716-8615</b>					
Lock - RMG	<b>716-8627</b>					

## Vigirex Earth Relays



- Local alarm indication
- DIN rail mounted
- Toroidal internal Ø – 30 or 50mm

Provides protection of personnel, electrical equipment, motors and distribution in general commercial and industrial buildings. The residual current devices are always used in conjunction with the associated toroidal core balanced current transformer and a remote switching device.

Type	Sensitive I <sub>Δn</sub> (A)	Time Delay (s)	Aux. Supply (Vac)	Mfrs. List No.	Order Code
RH10E	0.03	0	240	50451	716-8639
RH10E	0.3	0	240	50454	716-8640
RH248E	30mA - 25A (24 Steps)	0 - 1.0 (8 Steps)	240	50460	716-8652

FUS402

Relays	Sensitivity	Order Code	1+	5+	10+	25+	50+
0.03A		<b>716-8639</b>					
0.3A		<b>716-8640</b>					
30mA-25A		<b>716-8652</b>					
<b>Transformer Type</b>							
TE 30mm Ø		<b>716-8664</b>					
TE 50mm Ø		<b>716-8676</b>					