



## 90 RCD - Type F



**Type F** circuit breakers guarantee **total protection** against indirect contacts due to variable-frequency earth faults, **increasing the safety levels** of the entire system.

### The exclusive advantages of the 90 RCD - Type F range



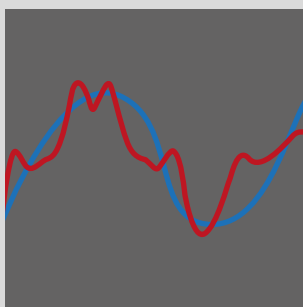
#### Protecting today's appliances

Type F circuit breakers offer ideal protection with single-phase inverters, which are increasingly widely used in modern electrical appliances.



#### No energy interruption

Type F circuit breakers prevent untimely tripping, thanks to their increased resistance against current impulses of 3kA and above, typical of atmospheric power surges.



#### High levels of resistance against disturbances

With short-time delayed intervention characteristic, Type F devices ensure continuity of service, even in case of harmonic disturbance.



#### Coordinated design

The circuit breakers are designed and manufactured to be fully in keeping with the entire 90 RCD range, and can be used with all versions of the ReStart range (2P, 2P PRO and 4P PRO).



# The range

IDP	Idn [mA]	Poles	In [A]	Code	Description	MDC	Idn [mA]	Poles	Icn [A]	Char-acter-istic	In [A]	Code	Description
IDP	30	2P	25	<b>GWD4261</b>	RCCB IDP 2P 25A F/0.03 2M	MDC	30	2P	6000	B	6	<b>GW95975</b>	RCBO MDC 2P B6 6KA F/0.03 2M
			10	<b>GW95976</b>	RCBO MDC 2P B10 6KA F/0.03 2M								
			13	<b>GW95981</b>	RCBO MDC 2P B13 6KA F/0.03 2M								
		16	<b>GW95977</b>	RCBO MDC 2P B16 6KA F/0.03 2M									
		20	<b>GW95978</b>	RCBO MDC 2P B20 6KA F/0.03 2M									
		25	<b>GW95979</b>	RCBO MDC 2P B25 6KA F/0.03 2M									
	32	<b>GW95980</b>	RCBO MDC 2P B32 6KA F/0.03 2M	C	6	<b>GW95935</b>				RCBO MDC 2P C6 6KA F/0.03 2M			
	10	<b>GW95936</b>	RCBO MDC 2P C10 6KA F/0.03 2M										
	13	<b>GW95941</b>	RCBO MDC 2P C13 6KA F/0.03 2M										
	16	<b>GW95937</b>	RCBO MDC 2P C16 6KA F/0.03 2M										
	20	<b>GW95938</b>	RCBO MDC 2P C20 6KA F/0.03 2M										
	25	<b>GW95939</b>	RCBO MDC 2P C25 6KA F/0.03 2M										
32	<b>GW95940</b>	RCBO MDC 2P C32 6KA F/0.03 2M	B	6	<b>GW95965</b>	RCBO MDC 2P B6 10KA F/0.03 2M							
4P	25	<b>GWD4281</b>		RCCB IDP 4P 25A F/0.03 4M	10	<b>GW95966</b>	RCBO MDC 2P B10 10KA F/0.03 2M						
	40	<b>GWD4285</b>		RCCB IDP 4P 40A F/0.03 4M	13	<b>GW95971</b>	RCBO MDC 2P B13 10KA F/0.03 2M						
	63	<b>GWD4289</b>		RCCB IDP 4P 63A F/0.03 4M	10000	C	16	<b>GW95967</b>	RCBO MDC 2P B16 10KA F/0.03 2M				
							20	<b>GW95968</b>	RCBO MDC 2P B20 10KA F/0.03 2M				
							25	<b>GW95969</b>	RCBO MDC 2P B25 10KA F/0.03 2M				
			32				<b>GW95970</b>	RCBO MDC 2P B32 10KA F/0.03 2M					
6			<b>GW95955</b>				RCBO MDC 2P C6 10KA F/0.03 2M						
10			<b>GW95956</b>				RCBO MDC 2P C10 10KA F/0.03 2M						
13	<b>GW95961</b>	RCBO MDC 2P C13 10KA F/0.03 2M	16	<b>GW95957</b>	RCBO MDC 2P C16 10KA F/0.03 2M								
20	<b>GW95958</b>	RCBO MDC 2P C20 10KA F/0.03 2M	25	<b>GW95959</b>	RCBO MDC 2P C25 10KA F/0.03 2M								
32	<b>GW95960</b>	RCBO MDC 2P C32 10KA F/0.03 2M											

Discover the full 90 RCD range at [www.gewiss.com](http://www.gewiss.com)

