

EC Declaration of Conformity

Date of issue

March. 2009

Manufacturer

Fuji Electric FA Components & Systems Co., Ltd.

Address

1-5-45 Minami, Konosu-shi, Saitama-ken, Japan

Product

Earth Leakage Circuit Breaker Handle Operating Mechanism

Accessories

Model/Type

EW125JAGU*, EW125RAGU*

(*: refer to the attached list about application model)

This is to certify that the aforementioned product fully conforms to the protection requirements of the following EC Council Directives on the approximation of the laws of the member states relating to:

Applicable Directive

Title

2006/95/EC

Low-voltage Directive

and conforms to the following EN Standard.

Applicable Standard

Title

EN60947-2 (2006)

Specification for low-voltage switchgear and controlgear

Part 2: Circuit -breakers

Year of affixing CE marking: 07

Manufacturer

KATSUNORI KUBOYAMA

Senior Manager

Development Department



1. Earth Leakage Circuit Breakers (EWseries)

EW	*	*	*	-	*	*	*
	1	2	3		4	5	6

Position	Description of position	Number	Description of application
1	Frame size	125	Ampere frame
2	Breaking capacity	JAG	Low breaking capacity
	breaking capacity	RAG	High breaking capacity
3	Kind of series	U	U series
4	Number of Poles	3P	3 Poles
		015	15A
		020	20A
		030	30A
		040	40A
5	Rated current	050	50A
2 3 4		060	60A
		075	75A
		100	100A
		125	125A
	Rated residual operating	В	30mA
	Current	K	100/200/500/1000mA adjustable



BW9	*	*	*	*	*
	1	2	3	4	5

Kind of accessories		Position							
Kind of accessories	1	2	3	4	5				
Handle operating mechanism	V or N	0CA	Blank	Blank	Blank				
Auxiliary switches and Alarm switches	W1, K1 or WK	S or D	G0	Blank or -R	Blank				
Shunt release	F	R, S, A, 1, K, B, P, H or J	G0 -	Blank	Blank				
Under voltage release	R	G	A	R, S, L, 5, A, T, K B, P, or H,					
Earth leakage alarm switch	L1	S	G0	Blank	Blank				
Padlocking devise	Q	1 or 2	CA	Blank	Blank				
Terminal cover	вт	CA	-L or -C	3	Blank or W				



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Product

Earth Leakage Circuit Breakers
Handle Operating Mechanism

Accessories

Model/Type

EW250JAGU*, EW250RAGU*

(*: refer to the attached list about application model)

This is to certify that the aforementioned product fully conforms to the protection requirements of the following EC Council Directives on the approximation of the laws of the member states relating to:

Applicable Directive

Title

2006/95/EC

Low-voltage Directive

and conforms to the following EN Standard.

Applicable Standard

Title

EN60947-2 (2006)

Specification for low-voltage switchgear and controlgear

Part 2:Circuit -breakers

Year of affixing CE marking: <u>07</u>

Manufacturer

KATSUNORI KUROYAMA

Senior Manager

Development Department



1. Earth Leakage Circuit Breakers (EWseries)

EW	*	*	*	-	*	*	*
-	1	2	3		4	5	6

Position	Description of position	Number	Description of application
1	Frame size	250	Ampere frame
2	Breaking capacity	JAG RAG	Middle breaking capacity High breaking capacity
3	Kind of series	U	U series
4	Number of Poles	3P	3 Poles
5	Rated current	125 150 160 175 200 225 250	125A 150A 160A 175A 200A 225A 250A
6	Rated residual operating Current	B K	30mA 100/200/500/1000mA adjustable



BW9	*	*	*	*	*
	1	2	3	4	5

Kind of accessories	Position							
Kind of accessories	1	2	3	4	5			
Handle operating mechanism	V or N	0GA	Blank	Blank	Blank			
Auxiliary switches and Alarm switches	W1, K1 or WK	S or D	G0	Blank or -R	Blank			
Shunt release	F	C, R, S, A, 1, K, B, P, H or J	G0	Blank	Blank			
Under voltage release	R	G	A	R, S, L, 5, A, T, K B, P, or H,	٠. ,			
Earth leakage alarm switch	L1	S	G0	Blank	Blank			
Padlocking devise	Q	1 or 2	C or G	A	Blank			
Terminal cover	вт	GA	-L or -C	3	Blank or W			



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Manufacturer

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Address

1-5-45 Minami, Konosu-shi, Saitama-ken, Japan

Product

Earth Leakage Circuit Breakers

Handle Operating Mechanism

Accessories

Model/Type

EW400SAGU*, EW400RAGU*, EW400HAGU*

(*: refer to the attached list about application model)

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Title

2006/95/EC

Low-voltage Directive

and conforms to the following EN Standard.

Applicable Standard

<u>Title</u>

EN60947-2 (2006)

Specification for low-voltage switchgear and controlgear

Part 2:Circuit -breakers

Year of affixing CE marking: 07

Manufacturer

KATSUNORI KUBOYAMA

General Manager

Development Department



1. Earth Leakage Circuit Breakers (EWseries)

EW	*	*	*	-	*	*	*
	1	2	3		4	5	6

Position	Description of position	Number	Description of application
1	Frame size	400	Ampere frame
		SAG	Middle beraking capacity
2	Breaking capacity	RAG	Middle-High breaking capacity
	<u> </u>	HAG	High breaking capacity
3	Kind of series	U	U series
4	Number of Poles	3P	3 Poles
		250	250A
_		300	300A
5	Rated current	350	350A
		400	400A
	Rated residual operating	В	30mA
6	Current	K	100/200/500/1000mA adjustable

BW9	*	*	*	*	*
	1	2	3	4	5

Kind of accessories	Position						
ixinu of accessories	1	2	3	4	5		
Handle operating mechanism	V or N	0HA	Blank	Blank	Blank		
Auxiliary switches and Alarm switches	W or K	1 or 2	S or D	НА	Blank or A		
Shunt release	F	HA	-	R, A, B or P	Blank		
Under voltage release	R	на	-	R, S, A, 1, K, B or P	Blank		
Padlocking devise	Q	2	HA	Blank	Blank		
Terminal cover	BT	HA	-S or -L	3	Blank or W		



EC Declaration of Conformity

Date of issue

: October. 2009

Manufacturer

: Fuji Electric FA Components & Systems Co., Ltd.

Address

: 1-5-45 Minami, Konosu-shi, Saitama-ken, Japan

Product

Earth Leakage Circuit Breakers Handle Operating Mechanism

Accessories

Model/Type

: EW630RAGU*

(*: refer to the attached list about application model)

This is to certify that the aforementioned product fully conforms to the protection requirements of the following EC Council Directives on the approximation of the laws of the member states relating to:

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Title

2006/95/EC

Low-voltage Directive

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Applicable Standard

Title

EN60947-2 (2006)

Specification for low-voltage switchgear and controlgear

Part 2:Circuit -breakers

Year of affixing CE marking: 08

Manufacturer

KATSUNORI KUBOYAMA

Senior Manager

Development Department



1. Earth Leakage Circuit Breakers (EWseries)

EW	*	*	*	-	*	*	*
	1	2	3		4	5	6

Position	Position Description of position		Description of application		
1	Frame size	630	Ampere frame		
2	Breaking capacity	RAG	Middle-High breaking capacity		
4	Kind of series	U	U series		
5	Number of Poles	3P	3 Poles		
		500	500		
6	6 Rated current		600		
		630	630		
7	Rated residual operating	В	30mA		
,	Current	K	100/200/500/1000mA adjustable		

BW9	*	*	*	*	*
	1	2	3	4	5

Kind of accessories	Position					
Killu of accessories	1	2	3	4	5	
Handle operating mechanism	V or N	0JA	Blank	Blank	Blank	
Auxiliary switches and Alarm switches	W or K	1 or 2	S or D	НА	Blank	
Shunt release	F'	HA	-	R, A, B or P	Blank	
Under voltage release	R	НА	-	R, S, A, 1, K, B or P	Blank	
Terminal cover	ВТ	JA	-L	3	Blank or W	