



CERTIFICATE FI 25814

Our Ref. 260155

Product Center plate

Type BBV495.., BBV549.., S1A33102, S1A33103, S1A45091, S1A45092, S1A45094

Trade mark Schneider

Certificate Holder Schneider Electric Industries SAS

35, rue Joseph Monier PO Box 30323, 92506 RUEIL-MALMAISON, FRANCE

Manufacturer Schneider Electric Industries SAS

35, rue Joseph Monier PO Box 30323, 92506 RUEIL-MALMAISON, FRANCE

Technical information See appendixes

Other information Frames for switches and socket-outlets for electrical installations for Aurora design series.

The product is certified according to the following standard(s)

EN 60669-1:1999 + A1:2002 + A2:2008

IEC 60884-1:2002 (Ed 3) + A1:2006

SFS 5610:2004 + A1:2008

Validity This certificate is valid until 28 April 2015

This certificate is valid until 28 April 2015 unless the standard in question has been amended or superseded with significant changes in requirements, in which case, SGS Fimko has the right to shorten the validity of the certificate based on the legislation of the European Union. This certificate includes the right to use the FI mark under the condition that changes (if any) will be checked at SGS Fimko before the product is brought onto market and that the conditions for FI certification are met.

Date of issue 29 April 2010

SGS Fimko Ltd

Signature

Osmo Väypynen Certification Manager



This certificate has 3 appendixes

SGSSGS

This certificate is issued by the company under its General Conditions for Certification Services accessible at www.sgs.com/terms and conditions htm. Attention is drawn to the limitations of liability defined therein and in the Test Report here above mentioned which findings are reflected in this certificate. Any unauthorized affection, forgery or faisification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

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Appendix 1 to Certificate: 25814

Manufacturing sites

Strömfors Electric Oy Ahlströmintie 1, 07970 RUOTSINPYHTÄÄ, FINLAND

Additional information

The product has certificate 1012939 issued by Intertek Semko AB in accordance with the Nordic Certification Service system.

Part Name	Aurora design series	Type reference in certificate	Comments
ALL PORT ATTACK ALL ALL PRODUCTION		SEW3. With create bigge 2-, 3, 4- and	ora "Basic": Only available in removable bridge(s)-option to er opening for special insert on 5-gang. ith additional gasket kit.
1-gang frame	"Basic"	BBV49550	Only available in SEW3. IP20. IP44 with additional gasket kit
2-gang frame	"Basic"	BBV49551	With removable bridge- option to create bigger opening for special insert. Only available in SEW3. IP20. IP44 with additional gasket kit
3-gang frame	"Basic"	BBV49552	As above
4-gang frame	"Basic"	BBV49553	As above
5-gang frame	"Basic"	BBV49554	As above
1-gang frame	"Primo"	bigger open and 5-gang, IP20. IP44 w	ith additional gasket kit.
1-gang frame	"Primo"	BBV49583	Available in SEW3, Anthracite
		10.00	(painted) and Metallic (painted). IP20.
4.5			(painted) and Metallic (painted) IP20. IP44 with additional gasket kit.
	"Primo"= "Design" base part (BBV49562) with white plastic design part	BBV49562	(painted) and Metallic (painted). IP20.
(for DSO only) 2-gang frame	"Design" base part (BBV49562) with white plastic design		(painted) and Metallic (painted). IP20. IP44 with additional gasket kit. Available in SEW3, Anthracite (painted) and Metallic (painted). IP20 With removable bridge(s)-option to create bigger opening for special inserts. Available in SEW3, Anthracite (painted) and Metallic (painted). IP20. IP44 with
(for DSO only) 2-gang frame 3-gang frame	"Design" base part (BBV49562) with white plastic design part "Primo"	BBV49562	(painted) and Metallic (painted). IP20. IP44 with additional gasket kit. Available in SEW3, Anthracite (painted) and Metallic (painted). IP20 With removable bridge(s)-option to create bigger opening for special inserts. Available in SEW3, Anthracite (painted) and
(for DSO only) 2-gang frame 3-gang frame 4-gang frame	"Design" base part (BBV49562) with white plastic design part "Primo" "Primo" "Primo"	BBV49582 BBV49584 BBV49587 BBV49585	(painted) and Metallic (painted). IP20. IP44 with additional gasket kit. Available in SEW3, Anthracite (painted) and Metallic (painted). IP20 With removable bridge(s)-option to create bigger opening for special inserts. Available in SEW3, Anthracite (painted) and Metallic (painted). IP20. IP44 with additional gasket kit.
(for DSO only) 2-gang frame 3-gang frame 4-gang frame	"Design" base part (BBV49562) with white plastic design part "Primo"	BBV49562 BBV49584 BBV49587	(painted) and Metallic (painted). IP20. IP44 with additional gasket kit. Available in SEW3, Anthracite (painted) and Metallic (painted). IP20 With removable bridge(s)-option to create bigger opening for special inserts. Available in SEW3, Anthracite (painted) and Metallic (painted). IP20. IP44 with additional gasket kit. As above
1.5-gang frame (for DSO only) 2-gang frame 3-gang frame 4-gang frame 5-gang frame 2x2-gang frame	"Design" base part (BBV49562) with white plastic design part "Primo" "Primo" "Primo"	BBV49582 BBV49584 BBV49587 BBV49585	(painted) and Metallic (painted). IP20. IP44 with additional gasket kit. Available in SEW3, Anthracite (painted) and Metallic (painted). IP20 With removable bridge(s)-option to create bigger opening for special inserts. Available in SEW3, Anthracite (painted) and Metallic (painted). IP20. IP44 with additional gasket kit. As above As above, IP20 only



		Appendix 2 to Certificate:25814		
		design fram Optional col design fram accessory. I kit. 2. Design Au frame part in accessory.	urora "Design": Changeable e part in transparent plastic. or inlays beneath changeable e in plastics. Corona light kit as P20. IP44 with additional gasket urora "Solid": Changeable design n solid metal. Corona light kit as ith additional gasket kit.	
1-gang frame	"Design" (plastic design part) and "Solid" (real metal design part)	BBV49558	Changeable design frame part in transparent plastic ("Design") or metal ("Solid"). Optional color inlays beneath changeable design frame in plastics. Corona light kit as accessory. IP20, IP44 with	
			additional gasket kit.	
1.5-gang frame (for DSO only)	As above	BBV49562	As above	
2-gang frame	As above	BBV49559	As above	
2-gang frame without bridge	"Solid" (real metal design part) only.	BBV49570	Design frame part in metal ("Solid"), IP20. IP44 with additional gasket kit.	
3-gang frame	'Design" (plastic design part) and "Solid" (real metal design part)	BBV49561	Changeable design frame part in transparent plastic ("Design") or metal ("Solid"). Optional color inlays beneath changeable design frame in plastics. Corona light kit as accessory. IP20. IP44 with additional gasket kit.	
4-gang frame	"Solid" (real metal design part) only.	BBV49589	Design frame part in metal ("Solid"), IP20.	
		Anthracite () With remova	ora "Combi": Available in SEW3, painted) and Metallic (painted). able adapter-optional opening for s-55x55 or 71x71. IP20	
1-gang frame	"Combi"	BBV49575	As above	
2-gang frame	"Combi"	BBV49576	As above	
3-gang frame	"Combi"	BBV49577	As above	
4-gang frame	"Combi"	BBV49578	As above	
5-gang frame	"Combi"	BBV49580	As above ora "Solid" in glass: Available in	
		WHEN YOU PERSON WHEN THE PARTY OF	and metallic. IP20.	
I-gang frame	"Solid" Glass	S1A45091	Glass in different colors (white, black, dark titan) on plastic base frame. IP20.	
1.5-gang frame	"Solid" Glass	S1A45091	As above	
2-gang frame	"Solid" Glass	S1A45092	As above	
2-gang frame without bridge	"Solid" Glass	S1A45092	As above	
3-gang frame	"Solid"Glass	S1A45094	As above	
3-gang frame without bridges	"Solid"Glass	S1A45094	As above	
4-gang frame	"Solid"Glass	S1A45092	As above	



			Appendix 3 to Certificate: 25814	
			IP44 gasket cups for 1-, 2- and 3-gang frames.	
1-gang gasket for IP44	Common for all IP44-designs ("Basic", "Primo", "Design" and metal versions in "Solid")	BBV49557	All products that are IP44 together with gasket cup also have separate certificate	
2-gang gasket for IP44	As above	S1A33102	As above	
3-gang gasket for IP44	As above	S1A33103	As above	

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