



CERTIFICATE FI 30065

Our Ref. 289841

Product Light dimmer

Type SBD200LED

Trade mark 

Certificate Holder Schneider Electric Industries SAS
35, rue Joseph Monier, 92500 RUEIL MALMAISON,
FRANCE

Manufacturer Schneider Electric Industries SAS
35, rue Joseph Monier, 92500 RUEIL MALMAISON,
FRANCE

Technical information 230V~, 4-400VA, IP20, IP44 (with special Exact cover, frame and gasket)

Other information Electronic control units for luminaires
Product information, see appendix

The product is certified according to the following standard(s) EN 60669-1:1999 + A1:2002 + A2:2008
EN 60669-2-1:2004 + A1:2009 + A12:2010

Validity This certificate is valid until 23 August 2022 provided that the Conditions for FI certification are met. This certificate includes the right to use the FI mark under the condition that product changes (if any) will be approved at SGS Fimko before the product is brought onto market.

Directive information The certified product(s) fulfils requirements of above mentioned standard(s) which are harmonised under the Low Voltage Directive (2014/35/EU) at the date of issue of the certificate.

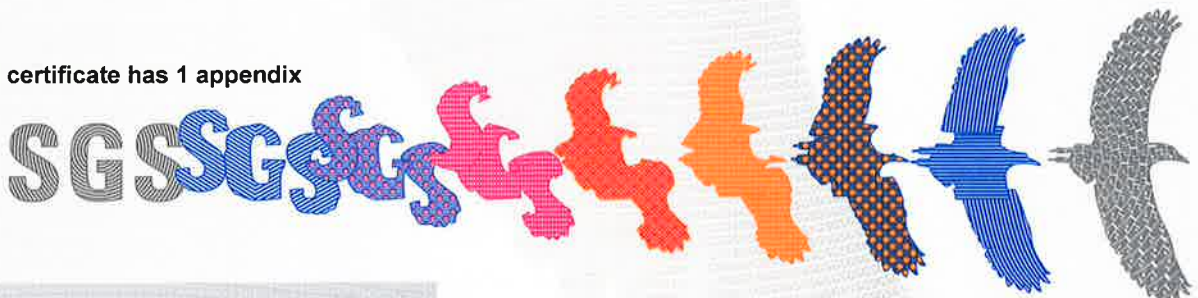
Date of issue 23 August 2017

SGS Fimko Ltd

Signature 

Matti Huttunen
Certification Engineer

This certificate has 1 appendix



This certificate is issued by the company under its General Conditions for Certification Services accessible at <http://www.sgs.fi/en/Terms-and-Conditions.aspx>. 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 alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Manufacturing sites

Enics Eesti AS
Valga mnt. 7 A, EE-61504 ELVA,
ESTONIA

Additional information

The product has certificate 1710993 issued by Intertek Semko AB in accordance with the CB-system.



Pattern No. 6. Electronic dimmer for flush mounting. Screw type terminals. μ -gap disconnection.

For loads:

Incandescent lamps

Electronic step down converters for low voltage halogen lamps

Iron core transformers for low voltage halogen lamps.

Dimmable LED lamps

Cover design	Center button and cover	IP20 Frames	IP44 Frames
Renova	101368	101370	-
Fashion	227010-0-1	224100-0-1	-
Riva	227010-0-1	204120-0-1	-
Scala	227010-0-1	21169.70-0:1	-
Joy	267010-0-1	264100-0-1	-
Exxact	BBV39712	Combi (BBV49575), Basic (BBV49550), Primo (BBV49558 or BBV49583), Solid (BBV49558), Solid Glass (S1A45091)	Basic (BBV49550) or Primo (BBV49583) frame combined with gasket (BBV49557)

Our ref. no.

289841-1

