

Product	Electronic control units for luminaires
Applicant	Schneider Electric Industries SAS 35, rue Joseph Monier 92506 Rueil-Malmaison France
Manufacturer	Schneider Electric Industries SAS 35, rue Joseph Monier 92506 Rueil-Malmaison France
Factory	Enics Eesti AS Valga mnt. 7A 61504 Elva Estonia <input type="checkbox"/> See next page(s)
Ratings	230V AC 20-600VA 50Hz
Trade mark	
Model / Type Ref.	SBD600RCRL
Principal characteristics	IP20/IP44 when using Exxact cover design and gasket BBV 49557. Pillar terminals, screw type. Pattern no. 6. Electronic dimmer for incandescent lamps, electronic and iron core transformers, flush mounting and $\mu$ -disconnection. <input type="checkbox"/> See next page(s)
A sample of the product was tested and found to be in conformity with	INST                    EN 60669-1:1999;A1;A2 EN 60669-2-1:2004;A1;A12
Validity	This certificate documents conformity with the standards shown, and also applies as license for use of Nemkos name and certification mark. The certificate and license is valid as long as the applicable conditions are complied with, and provided that any changes to the product are notified to Nemko for acceptance prior to implementation. New standards or amendments to the standards may imply that the product design must be updated and/or that re-testing and re-certification is necessary.
Additional information	<input checked="" type="checkbox"/> Additional information on page 2
Additional model(s)	<input checked="" type="checkbox"/> See next page(s)

Date of issue 10-11-2015



Nastaran Vadoodi

Certification Department

**Nemko AS**

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ENTERPRISE NUMBER NO974404532

Product	Electronic control units for luminaires
Pos. No	1
Model / Type Ref.	SBD420RCRL
Trade mark (if different from page 1)	
Rating	230V AC 20-420VA 50Hz
Principal characteristics	IP20/IP44 when using Exxact cover design and gasket BBV 49557. Pillar terminals, screw type. Pattern no. 6. Electronic dimmer for incandescent lamps, electronic and iron core transformers, flush mounting and µ-disconnection.

**Additional information**

Cover designs for inserts: SBD600RCRL, SBD420RCRL. If the design includes frames sold separately its material is listed in column 3. All frames are from 1-5 gang

Design	Reference Cover	Reference Frame
Trend	100949	100520
Trend Solid	100949	101543 thermoplastic, glass, metallic
Renova / Arezzo	101368	101370
Artic	13620	13601
Artic Decor	13620	13806 thermoplastic, glass, metallic
Senso	20005157	20005050+20005048
Fashion	227010-0-1	224100-0-1
Riva	227010-0-1	204120-0-1
Scala	227010-0-1	21169.70-.1
Novia	100634	100600, 21179.50-0:2 ring
Classic	227010-0-1	21169.151-0:1
Joy	227010-0-1	264100-0-1
System M (M-PLAN II / M-PLAN / M-ARC / M-STAR / Atelier-M / 1-M / M-Smart / Elegance / M-Pure / M-Pure Decor)	5699	4881 thermoplastic / 4861 thermoplastic, 4751 metallic, 4891 real glass / 4851 thermoplastic / 4871 metallic / 3881 thermoplastic / 3891 thermoplastic / 4841 thermoplastic, 4841 thermoset / 4021 thermoplastic, 4031 metallic, 4041 glass, 4051 wood / 4010-36
System M (M-Creativ)	BBV35736	4010-35 thermoplastic
System Design (ARTEC / Antik / Tracent)	5720	4811 thermoplastic, metallic, thermoset / 4831 thermoplastic, metallic / 4821 thermoplastic
Forum	13620	W450104
Duet	-	-
Wessen 59	-	-
Exxact	BBV39712	IP20: Combi BBV49575, Basic BBV 49550, Primo BBV49558, Solid BBV49558, Solid Glass S1A45091, Primo BBV49583. IP44: Basic 49550+BBV49557, Primo BBV49558+BBV49557
Odace	BBV4007302	S520702X, S520802X
ASFORA	300802-xx / 300801-xx	300101-xx
SEDNA	100821 / 100822	100101

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