

File E222628 Vol 1 Issued 03/20/2002
Revised

FOLLOW-UP SERVICE PROCEDURE
(TYPE R)

FLUORESCENT BALLASTS
(FKVS, FKVS7)

Manufacturer: NINGBO SELF ELECTRONICS CO LTD
(321367-001) 328 SONGJIANG W RD
YINXIAN CENTRAL DISTRICT
NINGBO ZHEJIANG CHINA

Applicant: SAME AS MANUFACTURER
(321367-001)

Listee: SAME AS MANUFACTURER
(321367-001)

This Procedure authorizes the above Manufacturer to use the marking specified by Underwriters Laboratories Inc. only on products covered by this Procedure, in accordance with the applicable Follow-Up Service Agreement.

The prescribed Mark or Marking shall be used only at the above manufacturing location on such products which comply with this Procedure and any other applicable requirements.

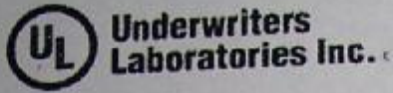
The Procedure contains information for the use of the above named Manufacturer and representatives of Underwriters Laboratories Inc. and is not to be used for any other purpose. It is lent to the Manufacturer with the understanding that it is not to be copied, either wholly or in part, and that it will be returned to Underwriters Laboratories Inc. upon request.

This PROCEDURE, and any subsequent revisions, is the property of UNDERWRITERS LABORATORIES INC. and is not transferable.

UNDERWRITERS LABORATORIES INC.

A.W. Schaefer
Vice President and General Manager
Laboratory Management and Operations

N



FKVS7.E222628

Fluorescent Ballasts Certified for Canada

See General Information for Fluorescent Ballasts Certified for Canada

NINGBO SELF ELECTRONICS CO LTD
328 SONGJIANG W RD
YINXIAN CENTRAL DISTRICT
NINGBO ZHEJIANG, CHINA

E222628

Ballasts, high frequency electronic. Cat. Nos. SBA-28, SBA-64, SBA-128, SBA 1X13/T5D1, SBA 1X8/T5D1, SBA 2X32/T8N1, SBA 4X32/T8N1, SBA 2X54/T5HON1, SBA 2X24-39/T5HON1.

Last Updated on 2004-09-28

This page and all contents are Copyright © 2005 by Underwriters Laboratories Inc.®

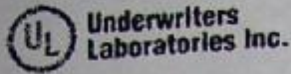
The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Listed and covered under UL's Follow-Up Service. Always look for the Mark on the product.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Designs and/or Listings (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the Online Certifications Directory with permission from Underwriters Laboratories Inc." must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "Copyright © 2005 Underwriters Laboratories Inc.®"

AN IRVING-CLOUD ORGANIZATION WORKING FOR A SAFER WORLD WITH TECHNOLOGY, EXPERIENCE AND KNOWLEDGE



FKVS.E222628 - Fluorescent Ballasts



FKVS.E222628 Fluorescent Ballasts

[Page Bottom](#)

[Print-friendly version](#)

[Questions?](#)

[Previous Page](#)

Fluorescent Ballasts

See [General Information for Fluorescent Ballasts](#)

E222628

NINGBO SELF ELECTRONICS CO LTD
328 SONGJIANG W RD
YINXIAN CENTRAL DISTRICT
NINGBO ZHEJIANG, CHINA

Ballasts, high frequency electronic, Cat. Nos. SBA-28, SBA-64, SBA-128, SBA 1X13/T5D1, SBA 1X8/T5D1, SBA 2X32/T8N1, SBA 4X32/T8N1, SBA 2X54/T5HON1, SBA 2X24-39/T5HON1.

Last Updated on 2004-09-28

[Page Top](#)

[Notice of Disclaimer](#)

[Questions?](#)

[Previous Page](#)

[UL Listed and Classified Products](#)

[UL Recognized Components](#)

[Products Certified for Canada](#)

This page and all contents are Copyright © 2005 by Underwriters Laboratories Inc.®

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Listed and covered under UL's Follow-Up Service. Always look for the Mark on the product.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Designs and/or Listings (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the Online Certifications Directory with permission from Underwriters Laboratories Inc." must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "Copyright © 2005 Underwriters Laboratories Inc.®"

FROM :

File E222628

Vol. 1

Sec. 1
and Report

Page 1

Issued: 3-21-02

DESCRIPTIONPRODUCT COVERED:

Fluorescent Lamp Ballast.

USL, CNL - Fluorescent Lamp Ballast, Model SBA-28.

ELECTRICAL RATINGS:

<u>Model No.</u>	<u>No. of Lamps</u>	<u>Lamp Type</u>	<u>Lamp Wattage(W)</u>	<u>Input Voltage(V)</u>	<u>Input Current(A)</u>
SBA-28	1	T5	8, 13, 14, 21, 28	120	0.23
	2	T5	4, 6, 8, 13, 14	120	0.23
	1	CFI/4P, CFQ/4P, CFTR/4P, CFS/4P, CFM/4P	7, 9, 13, 18, 24, 26	120	0.23
	2	CFI/4P, CFQ/4P, CFTR/4P, CFS/4P, CFM/4P	5, 7, 9, 13	120	0.23

Electronic Type, Class P, High power factor, Type 1 Outdoor, Instant Start Ballast.

ENGINEERING CONSIDERATIONS: (Not For Field Representative's Use)

USL indicates that ballasts have been evaluated to UL Standard 935, Fluorescent Lamp Ballast, Tenth Edition.

CNL indicates that ballasts have also been evaluated to Canadian Standard CAN/CSA-C22.2 No. 74, Equipment for Use With Electric Discharge Lamps.

See ILL. 1 for schematic diagram.