Kingbright

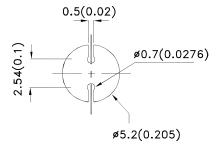
SPACER FOR LED LAMP

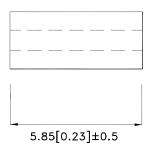
Part Number: BR5.85

Features

- LED firmly held by spacer.
- Housing UL rating : 94V-0.
- Housing material: type 66 nylon.
- RoHS compliant.

Package Dimensions







Notes

- All dimensions are in millimeters (inches).
- 2. Tolerance is $\pm 0.25(0.01")$ unless otherwise noted.
- 3. The specifications, characteristics and technical data described in the datasheet are subject to change without prior notice.



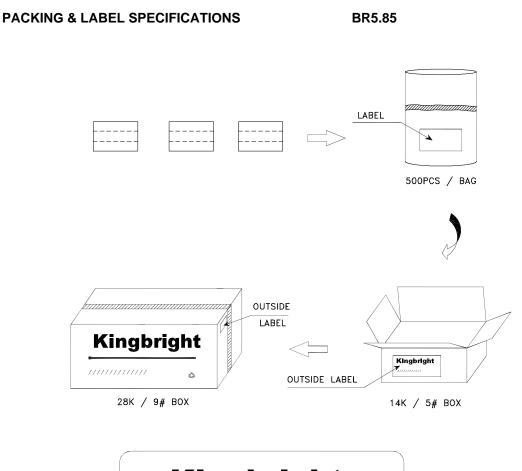


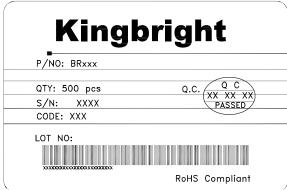
SPEC NO: DSAF6719 APPROVED: WYNEC REV NO: V.2

CHECKED: Allen Liu

DATE: MAR/04/2015 DRAWN: Q.M.Chen PAGE: 1 OF 2

Kingbright





Terms and conditions for the usage of this document

- 1. The information included in this document reflects representative usage scenarios and is intended for technical reference only.
- 2. The part number, type, and specifications mentioned in this document are subject to future change and improvement without notice. Before production usage customer should refer to the latest datasheet for the updated specifications.
- 3. When using the products referenced in this document, please make sure the product is being operated within the environmental and electrical limits specified in the datasheet. If customer usage exceeds the specified limits, Kingbright will not be responsible for any subsequent issues.
- 4. The information in this document applies to typical usage in consumer electronics applications. If customer's application has special reliability requirements or have life-threatening liabilities, such as automotive or medical usage, please consult with Kingbright representative for further assistance.
- 5. The contents and information of this document may not be reproduced or re-transmitted without permission by Kingbright.
- 6. All design applications should refer to Kingbright application notes available at http://www.KingbrightUSA.com/ApplicationNotes

SPEC NO: DSAF6719 REV NO: V.2 DATE: MAR/04/2015 PAGE: 2 OF 2
APPROVED: WYNEC CHECKED: Allen Liu DRAWN: Q.M.Chen