

Light is OSRAM

03.06.2019

OS-IN-2019-018

Correction of barcode label for Multi CHIPLED LRTB R98G

Objective	Correction of barcode label for Multi CHIPLED LRTB R98G	
Products affected	LRTB R98G	
Background	Correct information on barcode label based on product specification (datasheet).	
Realization	<u>Current status</u>	<u>New status</u>
	Moisture sensitivity level (MSL): 4 Soldering peak temperature: 245°C	Moisture sensitivity level (MSL): 2 Soldering peak temperature: 260°C
Time Schedule	Corrected barcode level from June 2019 onwards	
Assessment	There is no change of the LED. The product datasheet is unchanged.	

Please direct your inquiry to your local Sales office.

Products Affected by Information Notification

Number: OS-IN-2019-018

Name: Correction of barcode label for Multi CHIPLD LRTB R98G

Release Date: 6/2/2019

Implementation Date: 6/2/2019

<i>Product</i>	<i>QNumber</i>	<i>QNumber Description</i>	<i>Part Number</i>
LRTB R98G	Q65111A3493	LRTBR98G-R7S-1+S9T5-34+PP7-23-20-R1	LRTB R98G-R7S-1+S9T5-34+PP7-23-XX
	Q65111A3896	LRTBR98G-R5T-1+S7T7-35+PQ-25-20-R18	LRTB R98G-R5T-1+S7T7-35+PQ-25
	Q65112A1294	LRTBR98G-SS7-1+S9T5-34+PP7-23-20-R1	LRTBR98G-SS7-1+S9T5-34+PP7-23-XX
	Q65112A1393	LRTBR98G-R9T-1+S7T7-35+PQ-25-20-S-Z	LRTBR98G-R9T-1+S7T7-35+PQ-25-ZO