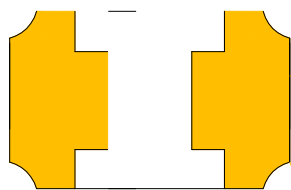




## Features

## Package Dimension



### Absolute Maximum Ratings at Ta=25

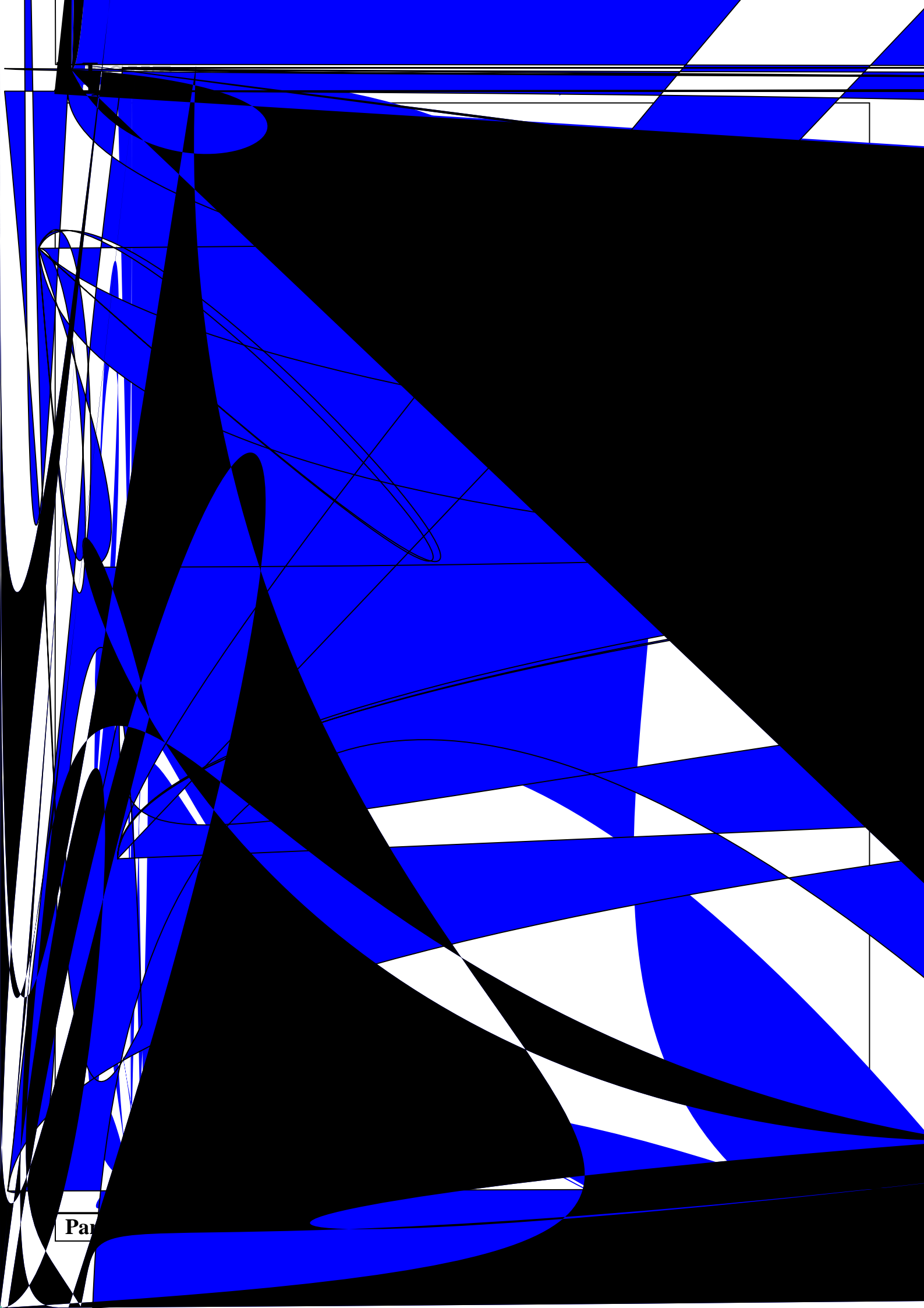
Parameter	MAX.	Unit

**1. Storage and operating:**

**2. Peak Forward Current:**

Condition for is IFP pulse: Pulse Width 100 $\mu$ s and duty 1%.

**3. Caution in ESD:**



Par


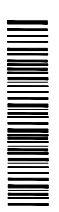




**Radiant Intensity Bin Code (IF=50mA)**

<b>BIN CODE</b>	<b>Min. (mW/sr)</b>	<b>Max. (mW/sr)</b>
<b>31</b>	22	26
<b>32</b>	26	31.9
<b>33</b>	31.9	37
<b>34</b>	37	44
<b>35</b>	44	53

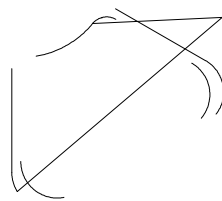
**NOTE**

## Label Explanation

<b>LIGHT</b> Light Electronics CO., LTD.	
MODEL NAME: _____	 LOT NO. : _____
QUANTITY: _____	
BIN: _____	
PACKING DATE: _____	
REMARKS: _____	

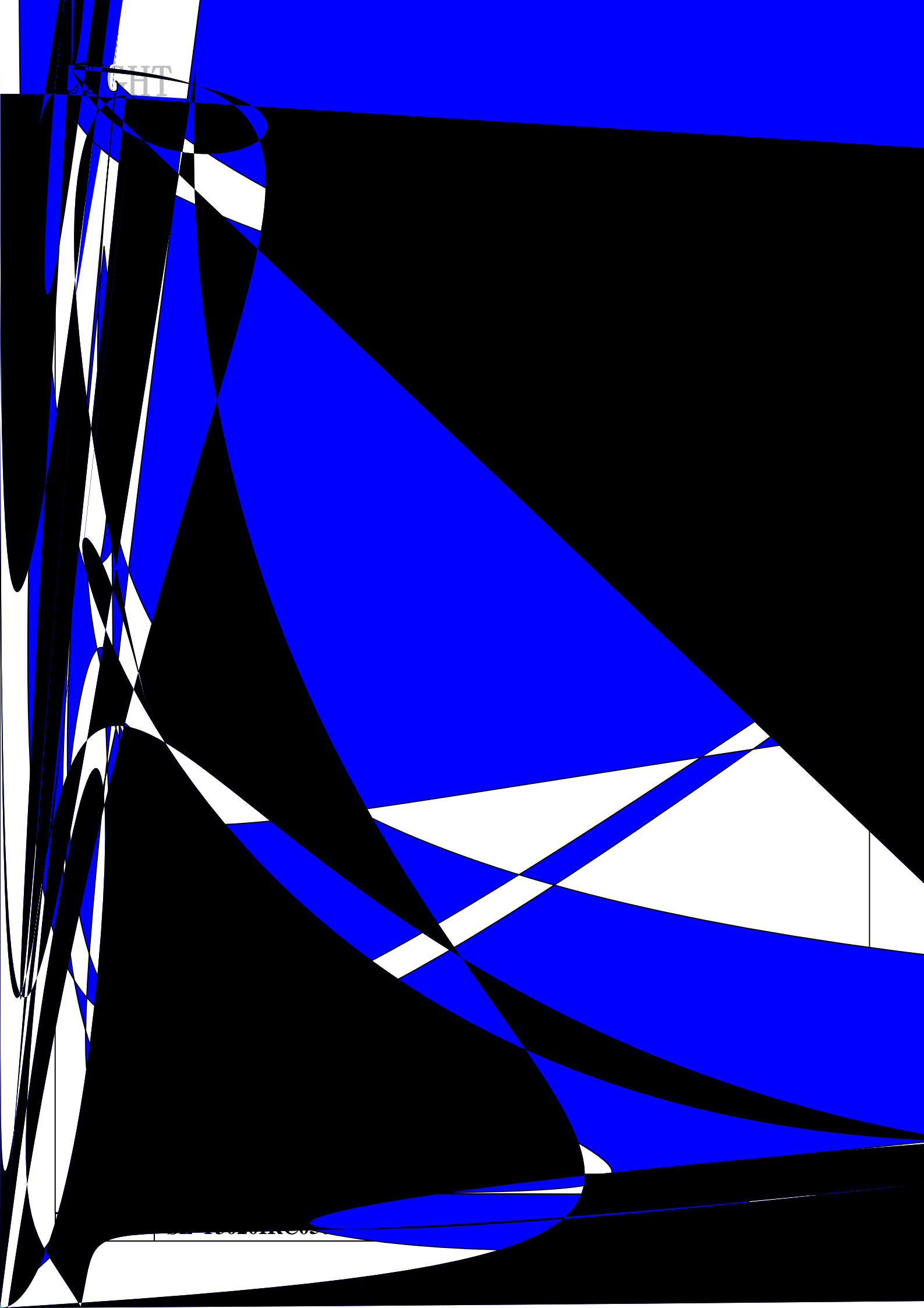
<b>LIGHT</b> Light Electronics CO., LTD.	
MODEL NAME: _____	 LOT NO. : _____
QUANTITY: _____	
BIN: _____	
PACKING DATE: _____	
CUSTOMER P/N: _____	

## Reel Dimensions









CHIT

021234567890