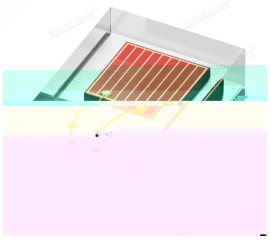
XL-C2016P2S10-62R

Technical Data Sheet

2016



he model diagram is for reference only

Characteristics

- L/W/H :2.0*1.6*0.9mm

  Outline Dimensions L/W/H :2.0*1.6*0.9mm
- : /

  Luminous color and colloid:red light/water colloid
-

  Cool beam safe to the touch
- ROHS

  Environmental protection products Complied With ROHS Directive
- MSL :3

  Moisture sensitivity level MSL : 3 levels
-

  Low voltage DC operated

Product application

- /

  Mobile camera flash (camera flash / strobe for mobile devices)
-

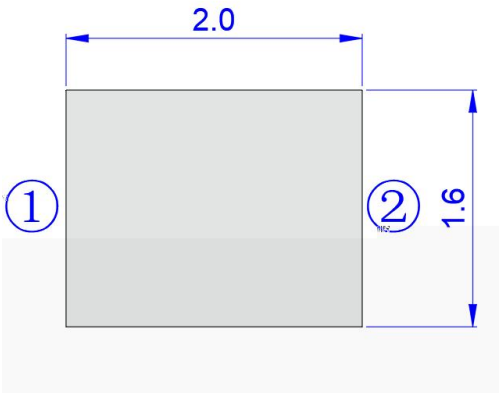
  Automotive lighting
-

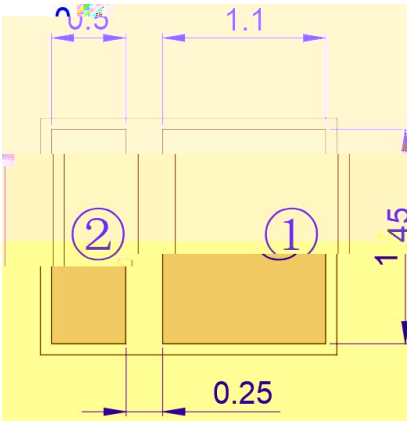
  Electric motorcycle lighting
-

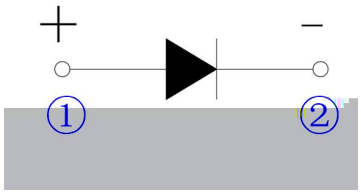
  Exterior and interior lighting applications
-

  Industrial and Commercial Lighting

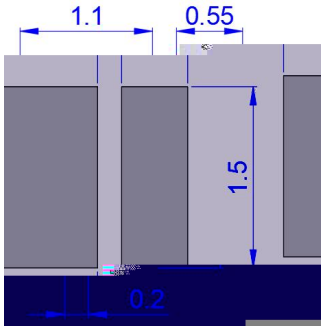
Outline Dimensions







Polarity

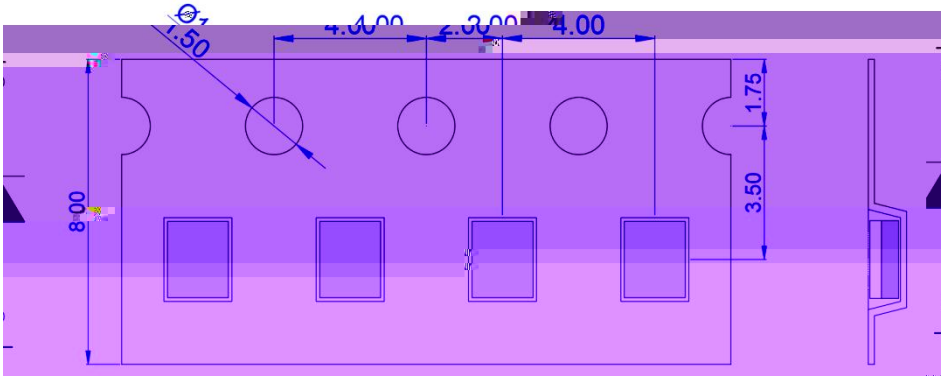


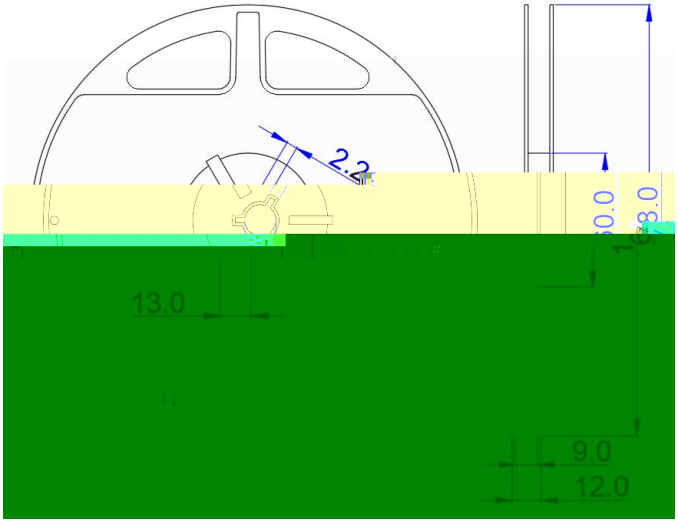
Recommendable Soldering Pattern

* Note
1. All dimensions are in millimeters.
2. Tolerance is ±0.25mm unless otherwise noted

Packaging

1. Belt and disk dimensions





* 1. mm

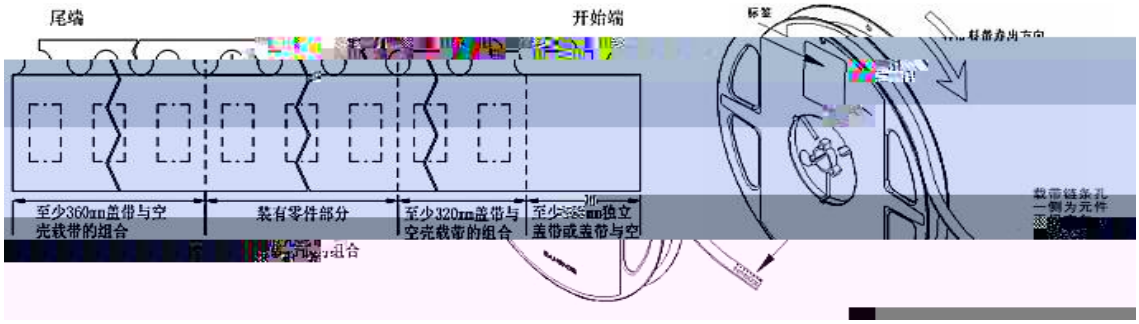
Note All dimensions are in millimeters mm .

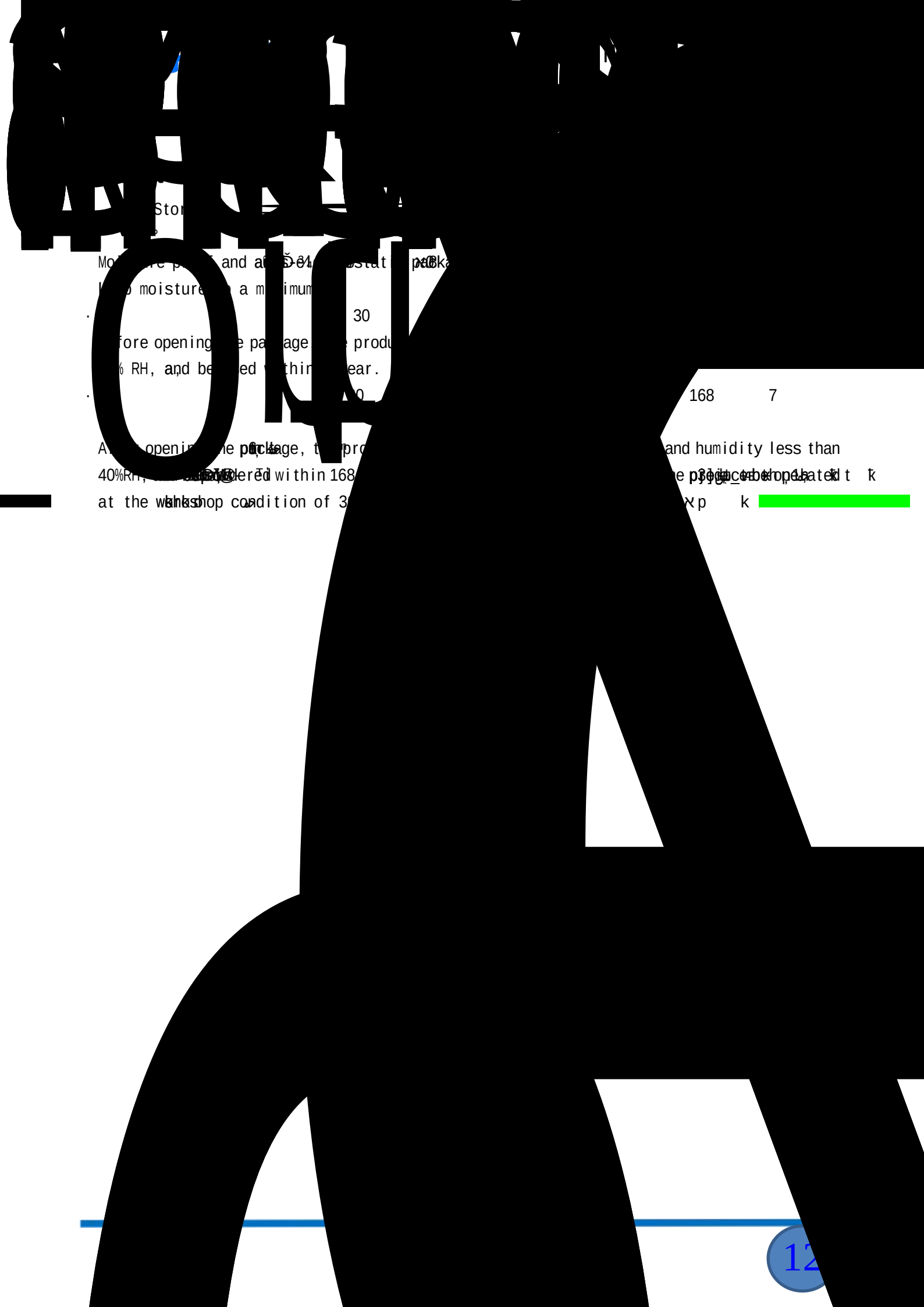
2. ±0.10mm

Tolerance is±0.10mm unless otherwise noted

2.

Disk and carrier belt direction of roll and hole dimensions





P