

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO KIMKEE.LTD AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

1

2

3

4

5

6

CUSTOMER DRAWING

REV	ECN NO	DESCRIPTION	DATE	APPROVED
A	-	NEW RELEASED	2020.08.08	CINDY.LI

Shrapnel LED 2

LED 1

32.26

15.75

28.45

15.70±0.3

13.10±0.3

3±0.3

3.56

1.4

5.45

7

5

3

1

6

2

9.14

13.72

1.02

7.14

0.3t

4.32

1.78

9.14

LED2 RED

LED1 RED

LED2 GREEN

LED1 GREEN

LED2 GREEN

LED1 GREEN

LED2 YELLOW

LED1 YELLOW

LED2 ORANGE

LED1 ORANGE

TABLE1

TABLE2

TABLE3

TABLE4

TABLE5

TABLE6

TABLE7

TABLE8

UNMARKED TOLERANCES

TITLE

DIMENSIONS

TOLERANCE

X

±0.5

XX

±0.25

XXX

±0.15

0 to 500

+15 / -0

> 501

+3W/-0 of length

ANGLES

±1°

RJ45 MODULAR JACK CONN

2PORT W/LED PCB DIP SOLDER

CUSTOMER

-

CUSTOMER PART NO.

-

DRAWN BY

CINDY.LI

PART NUMBER

RJ45S1129N04

CHECKED BY

CLARA.TANG

DRAWING NUMBER

RJ45S1129N04

APPROVED BY

HUAHUA.HE

SCALE FREE

ALL DIMENSION UNIT IN MM

2009

KIMKEE.LTD

www.kimkee.cn

SIZE

REV

A3

A

SHEET 1 OF 1

Notes:

1. Electrical Characteristics:

1.1 Contact Resistance: 20mΩ Max.

1.2 Dielectric Withstanding Voltage: 500V AC(rms) For 1 Minute.

1.3 Insulation Resistance: 1000MΩ Min.

1.4 Current Rating:1.5A.

1.5 Voltage Rating:150V AC rms.

2. Environment Characteristics:

2.1 Temperature: -40°C~+85°C.

3. Materials:

3.1 Contact Material: Copper Alloy.

3.2 Contact Plating: Seclective Gold Flash.

3.3 Insulator Materials: PBT,UL94-V0.

PCB layout

Thickness=1.6mm

LED Voltage:2.6V

0

10

20

30

40

50

60

70

80

90

100