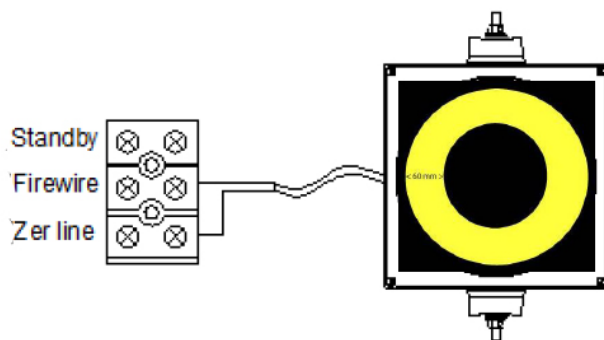


Φ 400mm Amber Circle Signal Light

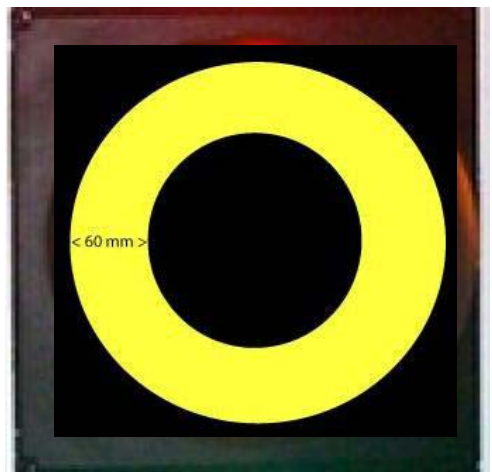
Model No. : TP400x1C-Y

Connection Sketch



Black : Common  
yellow : yellow light

Product Photo



Product Features

- ☒ Novel design with beautiful appearance
- ☒ Low power consumption
- ☒ High efficiency and brightness
- ☒ Automatic dimming and monitoring function as requested.
- ☒ Long lifespan more than 100,000 hours
- ☒ Multi-layer sealed and waterproof
- ☒ -40 ~ +85 Degrees Celsius
- ☒ Exclusive optical lens and good color uniformity
- ☒ Long viewing distance
- ☒ Keep up with CE, ITE

**Technical Parameter s :**

| Color         | LED Qty | Light Intensity          | Wave length | Viewing angle |     | Power | Working Voltage               | Housing Material |
|---------------|---------|--------------------------|-------------|---------------|-----|-------|-------------------------------|------------------|
|               |         |                          |             | L/ R          | U/D |       |                               |                  |
| Yellow circle | 134pcs  | ≥ 10000cd/m <sup>2</sup> | 590±5nm     | 10°           | 10° | ≤ 10W | 24V DC<br>(20-28V)<br>50/60HZ | PC               |

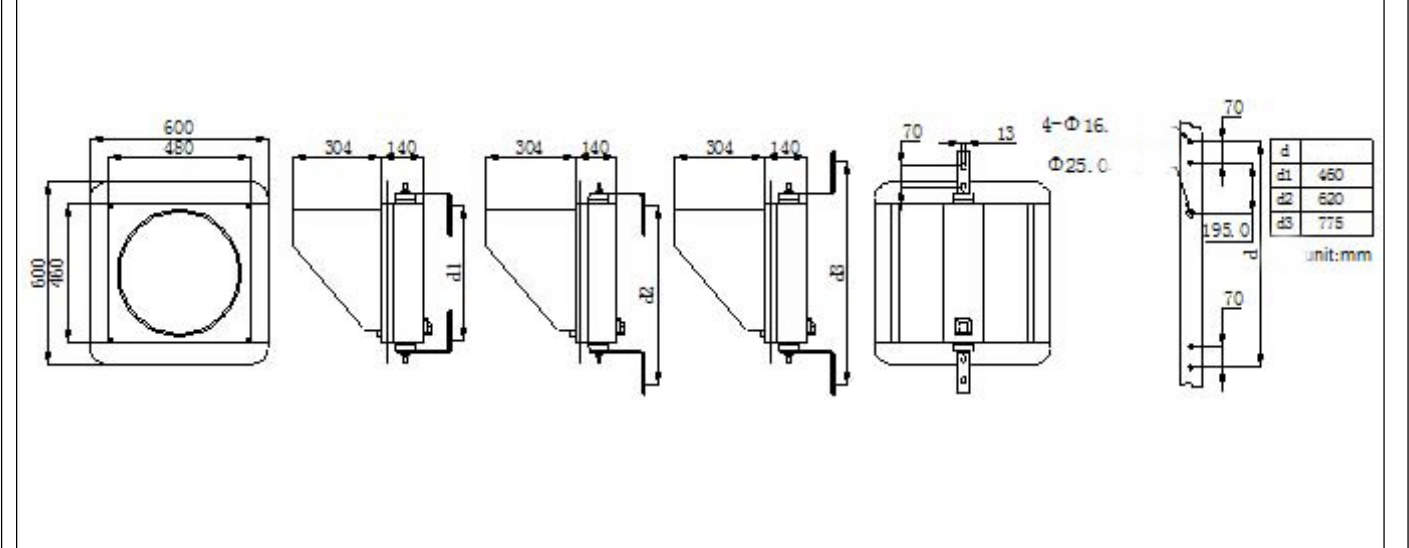
**Packing Info. :**

| Carton size   | QTY         | GW (Kg) | NW (Kg) | Wrapper       | Volume (m3) |
|---------------|-------------|---------|---------|---------------|-------------|
| 520*510*250mm | 1pcs/carton | 10.0    | 8.5     | Export carton | 0.066       |

**Packing List :**

| Name      | Light | L Bracket | Sun visor | Target Board | M4× 10 Screw | M4× 8 Screw & nut with gasket | Instruction | Certificate |
|-----------|-------|-----------|-----------|--------------|--------------|-------------------------------|-------------|-------------|
| Qty.(pcs) | 1     | 2         | 1         | 4            | 8            | 8                             | 1           | 1           |

**Installation Sketch**



**Baiona AB**  
**Hagagatan 34**  
**113 47 Stockholm**  
**Sverige**  
[www.ledochled.se](http://www.ledochled.se)