



Red Yellow Green Traffic Light

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Display bit difference



One bit

Numbers 1-9 can be displayed



One-and-a-half bit

Numbers 1-19 can be displayed



two-unit

Numbers 1-88 can be displayed

Control mode



Communication mode



Follow mode



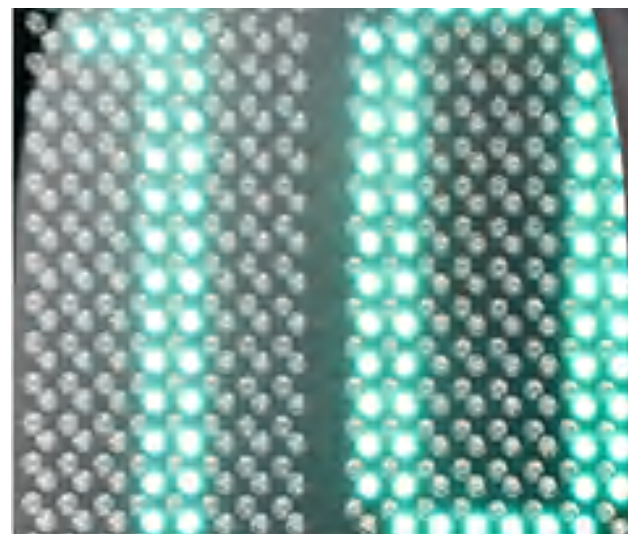
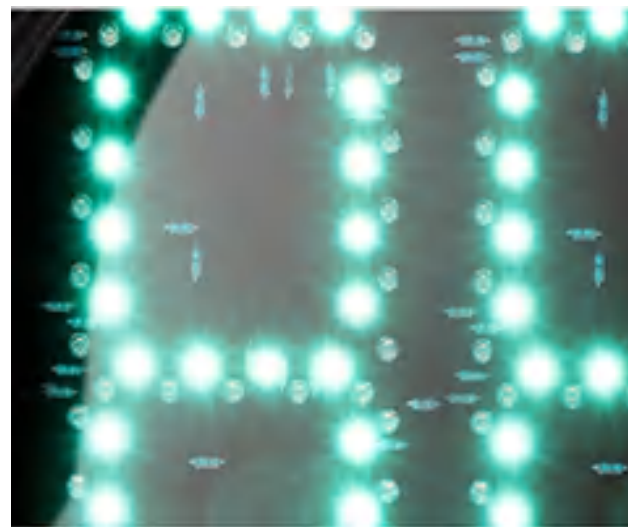
Trigger mode

Control mode

- Use with the signal light
- Red and green display



The difference in countdown lights



Installation procedure



Remove the original lamp panel



Unscrew the cable and unplug it



Insert new light cable



Install new light panel



DX-3-G-1-300BMP

Countdown display

(Φ300mm two-digit follow two-color lattice)

Product series	DX-3-G-1-300BMP
Maximum display digit	99(greater than 99 black screen)
Product weight	About 2.60KG
Dimension	450*450*145mm
Package size	395*345*390mm
Power source	Constant voltage power supply
Operating voltage	AC 176V ~ 264V
Operating frequency	48HZ ~ 52HZ
Insulation resistance	≥500MΩ
Operating temperature	-40°C - 70°C
Class of protection	IP53
Service life	>50000h
Vibration resistance	Meet the requirements
Wind pressure resistance	Meet the requirements



DX-3-T-1-300BMP

Countdown display

(Φ300mm two-bit communication
two-color lattice)

Product series	DX-3-T-1-300BMP
Maximum display digit	99(greater than 99 black screen)
Product weight	About 2.60KG
Dimension	450*450*145mm
Package size	395*345*390mm
Power source	Constant voltage power supply
Operating voltage	AC 176V ~ 264V
Operating frequency	48HZ ~ 52HZ
Insulation resistance	≥500MΩ
Operating temperature	-40°C - 70°C
Class of protection	IP53
Service life	>50000h
Vibration resistance	Meet the requirements
Wind pressure resistance	Meet the requirements



DX-1-G-1-300BSP

Countdown display

(Φ300mm a bit follows the two-color pen segment)

Product series	DX-1-G-1-300BSP
Maximum display digit	99(greater than 99 black screen)
Product weight	About 2.60KG
Dimension	450*450*145mm
Package size	395*345*390mm
Power source	Constant voltage power supply
Operating voltage	AC 176V ~ 264V
Operating frequency	48HZ ~ 52HZ
Insulation resistance	≥500MΩ
Operating temperature	-40°C - 70°C
Class of protection	IP53
Service life	>50000h
Vibration resistance	Meet the requirements
Wind pressure resistance	Meet the requirements



DX-1-T-1-300BSP

Countdown display
 (Φ300mm one communication
 two-color pen segment)

Product series	DX-1-T-1-300BSP
Maximum display digit	99(greater than 99 black screen)
Product weight	About 2.60KG
Dimension	450*450*145mm
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