

LED Emergency Light

CHINAOK



EMERGENCY EXIT LIGHT



FIREWALL



Solution For Commercial Lighting

CHINAOK

2018
EDITION



CR-7007RX

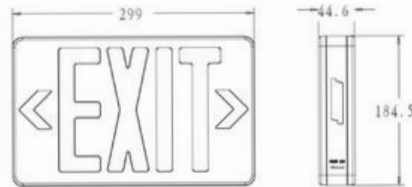
LED Emergency Exit Sign



FEATURES

LED Type	Straw LED
Battery Type	Ni-cd
Working Time	90 minutes
Charging Time	15-24 Hours

Technical Drawing



Model No	Power (W)	Lamp Type	Input Voltage	Frequency	Discharge
CR-7007RX	2W	Straw LED	120/277VAC	60Hz	90 minutes

DESCRIPTION

- *Injection-molded thermoplastic ABS housing
- *UL-94V-0 flame rating, fire-retardant
- *Wall, side and ceiling mounting
- *Input Voltage: 120/277VAC 60HZ
- *Super bright LED
- *Nickel Cadmium Battery
- *Test switch and charge indicator light
- *Overcharge & Over-discharge protection
- *Backup time: ≥90minutes
- *Conversion time: <0.2second
- *IP Class: IP20
- *Operating Temperature: 0°C ~40°C



CR-7007A



CR-7007GX



CR-7007RS



CR-7007GS

CR-7037R

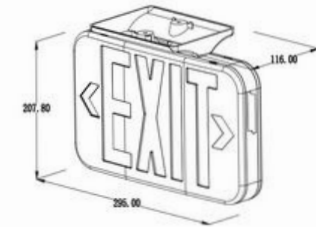
LED Emergency Exit Sign



FEATURES

LED Type	Straw LED
Battery Type	Ni-cd
Working Time	90 minutes
Charging Time	15-24 Hours

Technical Drawing



Model No	Power (W)	Lamp Type	Input Voltage	Frequency	Discharge
CR-7037R	2W	Straw LED	120/277VAC	60Hz	90 minutes

DESCRIPTION

- *Injection-molded thermoplastic ABS housing
- *UL-94V-0 flame rating, fire-retardant
- *Wall, side and ceiling mounting
- *Input Voltage: 120/277VAC 60HZ
- *Super bright LED
- *Nickel Cadmium Battery
- *Test switch and charge indicator light
- *Overcharge & Over-discharge protection
- *Backup time: ≥90minutes
- *Conversion time: <0.2second
- *IP Class: IP20
- *Operating Temperature: 0°C ~40°C



CR-7037G

CR-7038R

LED Emergency Exit Sign

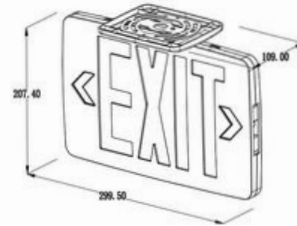


SLIM

FEATURES

LED Type	Straw LED
Battery Type	Ni-cd
Working Time	90 minutes
Charging Time	15-24 Hours

Technical Drawing



Model No	Power (W)	Lamp Type	Input Voltage	Frequency	Discharge
CR-7038R	2W	Straw LED	120/277VAC	60Hz	90 minutes

DESCRIPTION

- *Injection-molded thermoplastic ABS housing
- *UL-94V-0 flame rating, fire-retardant
- *Wall, side and ceiling mounting
- *Input Voltage: 120/277VAC 60HZ
- *Super bright LED
- *Nickel Cadmium Battery
- *Test switch and charge indicator light
- *Overcharge & Over-discharge protection
- *Backup time: ≥90minutes
- *Conversion time: <0.2second
- *IP Class: IP20
- *Operating Temperature: 0°C ~40°C



CR-7038G

CR-7027AR

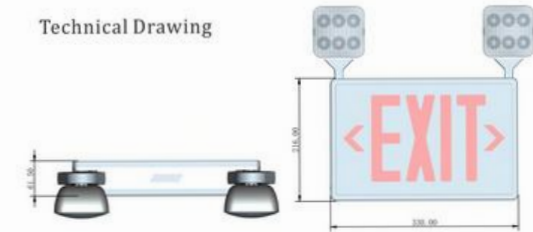
LED Emergency Exit Sign



FEATURES

LED Type	SMD LED
Battery Type	Ni-cd
Working Time	90 minutes
Charging Time	15-24 Hours

Technical Drawing



Model No	Power (W)	Lamp Type	Input Voltage	Frequency	Discharge
CR-7027AR	3W	2x1W LED	120/277VAC	60Hz	90 minutes

DESCRIPTION

- *Injection-molded thermoplastic ABS housing
- *UL-94V-0 flame rating, fire-retardant
- *Wall and ceiling mounting
- *Input Voltage: 120/277VAC 60HZ
- *2x1W lamps for emergency mode
- *Nickel Cadmium Battery
- *Test switch and charge indicator light
- *Overcharge & Over-discharge protection
- *Backup time: ≥90minutes
- *Conversion time: <0.2second
- *IP Class: IP20
- *Insulation: II, Range: 80m²
- *Operating Temperature: 0°C ~40°C



CR-7027AG

CR-7027BR

LED Emergency Exit Sign



FEATURES

LED Type	Straw LED
Battery Type	Ni-cd
Working Time	90 minutes
Charging Time	15-24 Hours

Technical Drawing



Model No	Power (W)	Lamp Type	Input Voltage	Frequency	Discharge
CR-7027BR	3W	Straw LED	120/277VAC	60Hz	90 minutes

DESCRIPTION

- *Injection-molded thermoplastic ABS housing
- *UL-94V-0 flame rating, fire-retardant
- *Wall and ceiling mounting
- *Input Voltage: 120/277VAC 60HZ
- *Super bright LED
- *Nickel Cadmium Battery
- *Test switch and charge indicator light
- *Overcharge & Over-discharge protection
- *Backup time: ≥90minutes
- *Conversion time: <0.2second
- *IP Class: IP20
- *Operating Temperature: 0°C ~40°C



CR-7027BG

CR-7008R

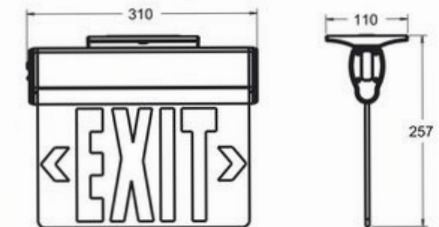
LED Emergency Exit Sign



FEATURES

LED Type	SMD LED
Battery Type	Ni-cd
Working Time	90 minutes
Charging Time	15-24 Hours

Technical Drawing



Model No	Power (W)	Lamp Type	Input Voltage	Frequency	Discharge
CR-7008R	3W	SMD LED	120/277VAC	60Hz	90 minutes

DESCRIPTION

- *Injection-molded thermoplastic ABS housing
- *UL-94V-0 flame rating, fire-retardant
- *Wall and ceiling mounting
- *Input Voltage: 120/277VAC 60HZ
- *Super bright LED
- *Nickel Cadmium Battery
- *Test switch and charge indicator light
- *Overcharge & Over-discharge protection
- *Backup time: ≥90minutes
- *Conversion time: <0.2second
- *IP Class: IP20
- *Operating Temperature: 0°C ~40°C



CR-7008G

CR-7024AR

LED Emergency Exit Sign



Combo

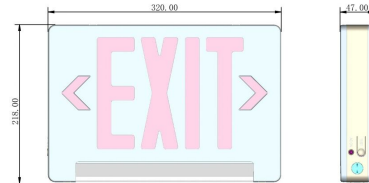


SMD LED

FEATURES

LED Type	SMD LED
Battery Type	Ni-cd
Working Time	90 minutes
Charging Time	15-24 Hours

Technical Drawing



Model No	Power (W)	Lamp Type	Input Voltage	Frequency	Discharge
CR-7024AR	4W	2W LED	120/277VAC	60Hz	90 minutes

DESCRIPTION

- *Injection-molded thermoplastic ABS housing
- *UL-94V-0 flame rating, fire-retardant
- *Wall and ceiling mounting
- *Input Voltage: 120/277VAC 60HZ
- *2W lamp for emergency mode
- *Nickel Cadmium Battery
- *Test switch and charge indicator light
- *Overcharge & Over-discharge protection
- *Backup time: ≥90minutes
- *Conversion time: <0.2second
- *IP Class: IP20
- *Insulation: II, Range: 80m²
- *Operating Temperature: 0°C ~40°C



CR-7024AG

CR-7028AR

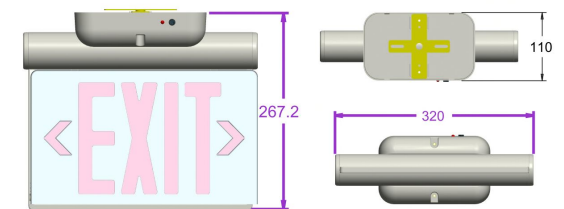
LED Emergency Exit Sign



FEATURES

LED Type	SMD LED
Battery Type	Ni-cd
Working Time	90 minutes
Charging Time	15-24 Hours

Technical Drawing



Model No	Power (W)	Lamp Type	Input Voltage	Frequency	Discharge
CR-7028AR	3W	SMD LED	120/277VAC	60Hz	90 minutes

DESCRIPTION

- *Injection-molded thermoplastic ABS housing
- *UL-94V-0 flame rating, fire-retardant
- *Wall and ceiling mounting
- *Input Voltage: 120/277VAC 60HZ
- *Super bright SMD LED
- *Nickel Cadmium Battery
- *Test switch and charge indicator light
- *Overcharge & Over-discharge protection
- *Backup time: ≥90minutes
- *Conversion time: <0.2second
- *IP Class: IP20
- *Operating Temperature: 0°C ~40°C



CR-7028AG

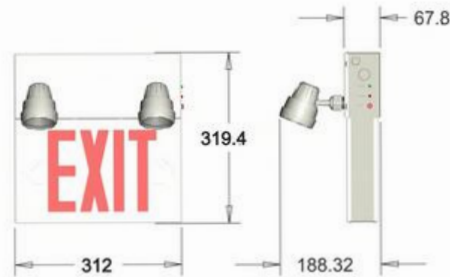
CR-7029AR

LED Emergency Exit Sign



FEATURES

LED Type	SMD LED
Battery Type	Lead-acid
Working Time	90 minutes
Charging Time	15-24 Hours



Model No	Power (W)	Lamp Type	Input Voltage	Frequency	Discharge
CR-7029AR	4W	2X2W LED	120/277VAC	60Hz	90 minutes

DESCRIPTION

- *Injection-molded thermoplastic ABS housing
- *UL-94V-0 flame rating, fire-retardant
- *Wall and ceiling mounting
- *Input Voltage: 120/277VAC 60HZ
- *2x2W lamps for emergency mode
- *Sealed Lead-acid battery
- *Test switch and charge indicator light
- *Overcharge & Over-discharge protection
- *Backup time: ≥90minutes
- *Conversion time: <0.2second
- *IP Class: IP20
- *Insulation: II, Range: 80m²
- *Operating Temperature: 0°C ~40°C



CR-7029AG

CR-7011R

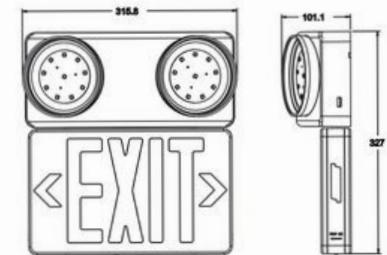
LED Emergency Exit Sign



FEATURES

LED Type	SMD LED
Battery Type	Ni-cd
Working Time	90 minutes
Charging Time	15-24 Hours

Technical Drawing



Model No	Power (W)	Lamp Type	Input Voltage	Frequency	Discharge
CR-7011R	6W	2X2W LED	120/277VAC	60Hz	90 minutes

DESCRIPTION

- *Injection-molded thermoplastic ABS housing
- *UL-94V-0 flame rating, fire-retardant
- *Wall and ceiling mounting
- *Input Voltage: 120/277VAC 60HZ
- *2x2W lamps for emergency mode
- *Nickel Cadmium Battery
- *Test switch and charge indicator light
- *Overcharge & Over-discharge protection
- *Backup time: ≥90minutes
- *Conversion time: <0.2second
- *IP Class: IP20
- *Insulation: II, Range: 80m²
- *Operating Temperature: 0°C ~40°C



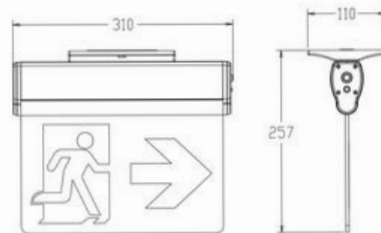
CR-7011G

CR-7008M

LED Running Man Exit Sign



Technical Drawing



FEATURES

LED Type	SMD LED
Battery Type	Ni-cd
Working Time	90 minutes
Charging Time	15-24 Hours

Model No	Power (W)	Lamp Type	Input Voltage	Frequency	Discharge
CR-7008M	3W	SMD LED	120/347VAC	60Hz	90 minutes

DESCRIPTION

- *Injection-molded thermoplastic ABS housing
- *UL-94V-0 flame rating, fire-retardant
- *Wall, side and ceiling mounting
- *Input Voltage: 120/347VAC 60HZ
- *Super bright LED
- *Nickel Cadmium Battery
- *Test switch and charge indicator light
- *Overcharge & Over-discharge protection
- *Backup time: ≥90minutes
- *Conversion time: <0.2second
- *IP Class: IP20
- *Operating Temperature: 0°C ~40°C

Pictogram



Arrow right 2pcs

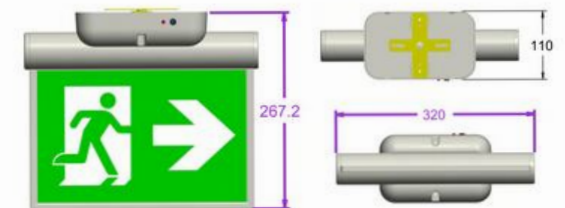
Without Arrow 1pc

CR-7028BA

LED Running Man Exit Sign



Technical Drawing



FEATURES

LED Type	SMD LED
Battery Type	Ni-cd
Working Time	90 minutes
Charging Time	15-24 Hours

Model No	Power (W)	Lamp Type	Input Voltage	Frequency	Discharge
CR-7028BA	3W	SMD LED	120/347VAC	60Hz	90 minutes

DESCRIPTION

- *Injection-molded thermoplastic ABS housing
- *UL-94V-0 flame rating, fire-retardant
- *Wall and ceiling mounting
- *Input Voltage: 120/347VAC 60HZ
- *Super bright LED
- *Nickel Cadmium Battery
- *Test switch and charge indicator light
- *Overcharge & Over-discharge protection
- *Backup time: ≥90minutes
- *Conversion time: <0.2second
- *IP Class: IP20
- *Operating Temperature: 0°C ~40°C

Pictogram

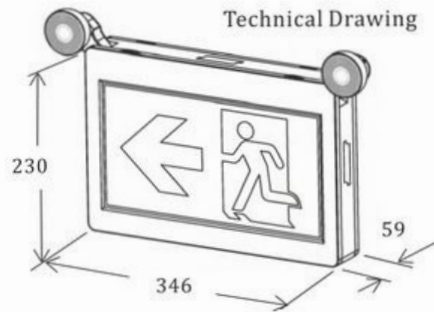


Arrow right 2pcs

Without Arrow 1pc

CR-7020A

LED Running Man Exit Sign



FEATURES

LED Type	SMD LED
Battery Type	Ni-cd
Working Time	90 minutes
Charging Time	15-24 Hours

Model No	Power (W)	Lamp Type	Input Voltage	Frequency	Discharge
CR-7020A	4W	2X1 LED	120/347VAC	60Hz	90 minutes

DESCRIPTION

- *Injection-molded thermoplastic ABS housing
- *UL-94V-0 flame rating, fire-retardant
- *Wall, side and ceiling mounting
- *Input Voltage: 120/347VAC 60HZ
- *2x1W lamps for emergency mode
- *Nickel Cadmium Battery
- *Test switch and charge indicator light
- *Overcharge & Over-discharge protection
- *Backup time: ≥90minutes
- *Conversion time: <0.2second
- *IP Class: IP20
- *Insulation: II, Range: 80m²
- *Operating Temperature: 0°C ~40°C

Pictogram

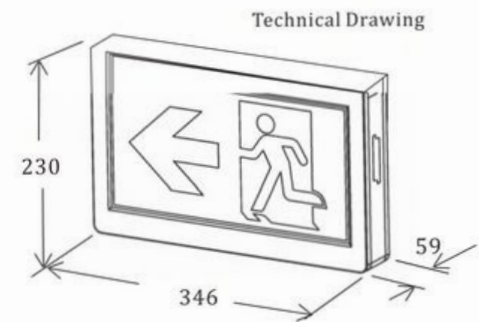


Arrow right 2pcs

Without Arrow 1pc

CR-7020B

LED Running Man Exit Sign



FEATURES

LED Type	SMD LED
Battery Type	Ni-cd
Working Time	90 minutes
Charging Time	15-24 Hours

Model No	Power (W)	Lamp Type	Input Voltage	Frequency	Discharge
CR-7020B	4W	SMD LED	120/347VAC	60Hz	90 minutes

DESCRIPTION

- *Injection-molded thermoplastic ABS housing
- *UL-94V-0 flame rating, fire-retardant
- *Wall and ceiling mounting
- *Input Voltage: 120/347VAC 60HZ
- *Super bright LED
- *Nickel Cadmium Battery
- *Test switch and charge indicator light
- *Overcharge & Over-discharge protection
- *Backup time: ≥90minutes
- *Conversion time: <0.2second
- *IP Class: IP20
- *Operating Temperature: 0°C ~40°C

Pictogram

Pictogram



Arrow right 2pcs

Without Arrow 1pc

Arrow right 2pcs

CR-7022A

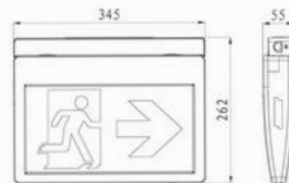
LED Running Man Exit Sign



FEATURES

LED Type	SMD LED
Battery Type	Ni-cd
Working Time	90 minutes
Charging Time	15-24 Hours

Technical Drawing



Model No	Power (W)	Lamp Type	Input Voltage	Frequency	Discharge
CR-7022A	4W	2x1W LED	120/347VAC	60Hz	90 minutes

DESCRIPTION

- *Injection-molded thermoplastic ABS housing
- *UL-94V-0 flame rating, fire-retardant
- *Wall and ceiling mounting
- *Input Voltage: 120/347VAC 60HZ
- *2x1W lamps for emergency mode
- *Nickel Cadmium Battery
- *Test switch and charge indicator light
- *Overcharge & Over-discharge protection
- *Backup time: ≥90minutes
- *Conversion time: <0.2second
- *IP Class: IP20
- *Insulation: II, Range: 80m²
- *Operating Temperature: 0°C~40°C

Pictogram



CR-7022B

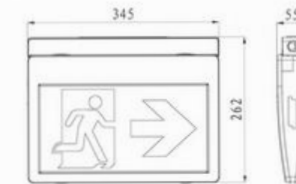
LED Running Man Exit Sign



FEATURES

LED Type	SMD LED
Battery Type	Ni-cd
Working Time	90 minutes
Charging Time	15-24 Hours

Technical Drawing



Model No	Power (W)	Lamp Type	Input Voltage	Frequency	Discharge
CR-7022B	4W	SMD LED	120/347VAC	60Hz	90 minutes

DESCRIPTION

- *Injection-molded thermoplastic ABS housing
- *UL-94V-0 flame rating, fire-retardant
- *Wall and ceiling mounting
- *Input Voltage: 120/347VAC 60HZ
- *Super bright LED
- *Nickel Cadmium Battery
- *Test switch and charge indicator light
- *Overcharge & Over-discharge protection
- *Backup time: ≥90minutes
- *Conversion time: <0.2second
- *IP Class: IP20
- *Operating Temperature: 0°C~40°C

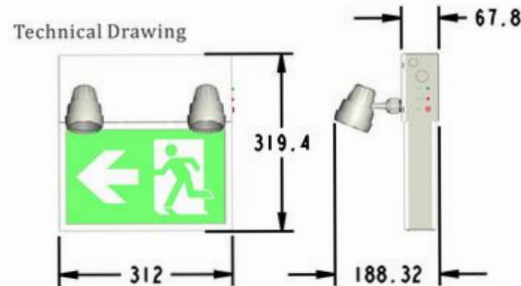
Pictogram



Without Arrow 1pc
15/16 | Emergency Exit Light

CR-7029BA

LED Running Man Exit Sign



FEATURES

LED Type	SMD LED
Battery Type	Lead-acid
Working Time	90 minutes
Charging Time	15-24 Hours

Model No	Power (W)	Lamp Type	Input Voltage	Frequency	Discharge
CR-7029BA	4W	2X2W LED	120/347VAC	60Hz	90 minutes

DESCRIPTION

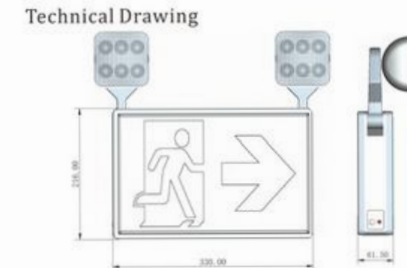
- *Injection-molded thermoplastic ABS housing
- *UL-94V-0 flame rating, fire-retardant
- *Wall and ceiling mounting
- *Input Voltage: 120/347VAC 60HZ
- *2x2W lamps for emergency mode
- *Sealed Lead-acid battery
- *Test switch and charge indicator light
- *Overcharge & Over-discharge protection
- *Backup time: ≥90minutes
- *Conversion time: <0.2second
- *IP Class: IP20
- *Insulation: II, Range: 80m²
- *Operating Temperature: 0°C~40°C

Pictogram



CR-7027CA

LED Running Man Exit Sign



FEATURES

LED Type	SMD LED
Battery Type	Ni-cd
Working Time	90 minutes
Charging Time	15-24 Hours

Model No	Power (W)	Lamp Type	Input Voltage	Frequency	Discharge
CR-7027CA	3W	2X1W LED	120/347VAC	60Hz	90 minutes

DESCRIPTION

- *Injection-molded thermoplastic ABS housing
- *UL-94V-0 flame rating, fire-retardant
- *Wall and ceiling mounting
- *Input Voltage: 120/347VAC 60HZ
- *2x1W lamps for emergency mode
- *Nickel Cadmium Battery
- *Test switch and charge indicator light
- *Overcharge & Over-discharge protection
- *Backup time: ≥90minutes
- *Conversion time: <0.2second
- *IP Class: IP20
- *Insulation: II, Range: 80m²
- *Operating Temperature: 0°C~40°C

Pictogram



CR-7027DA

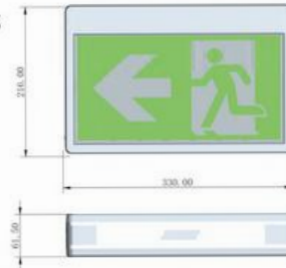
LED Running Man Exit Sign



FEATURES

LED Type	SMD LED
Battery Type	Ni-cd
Working Time	90 minutes
Charging Time	15-24 Hours

Technical Drawing



Model No	Power (W)	Lamp Type	Input Voltage	Frequency	Discharge
CR-7027DA	3W	SMD LED	120/347VAC	60Hz	90 minutes

DESCRIPTION

- *Injection-molded thermoplastic ABS housing
- *UL-94V-0 flame rating, fire-retardant
- *Wall and ceiling mounting
- *Input Voltage: 120/347VAC 60HZ
- *Super bright LED
- *Nickel Cadmium Battery
- *Test switch and charge indicator light
- *Overcharge & Over-discharge protection
- *Backup time: ≥90minutes
- *Conversion time: <0.2second
- *IP Class: IP20
- *Operating Temperature: 0°C~40°C

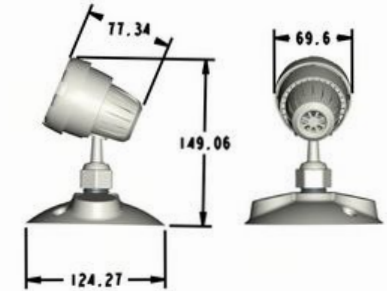
Pictogram



CR-7030A

LED Emergency Remote Heads

Technical Drawing



DESCRIPTION

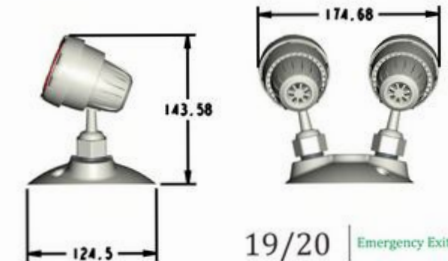
- *Injection-molded thermoplastic ABS housing
- *UL-94V-0 flame rating, fire-retardant
- *Wall and ceiling mounting
- *Input Voltage: 3.6-24VDC
- *Super bright SMD LED 2W
- *IP Class: IP20
- *Insulation: II, Range: 80m²
- *Operating Temperature: 0°C~40°C

CR-7030B

LED Emergency Remote Heads



Technical Drawing



DESCRIPTION

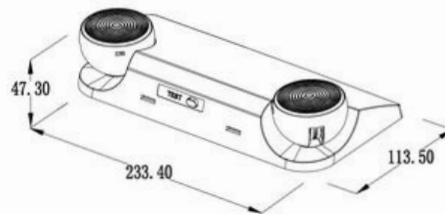
- *Injection-molded thermoplastic ABS housing
- *UL-94V-0 flame rating, fire-retardant
- *Wall and ceiling mounting
- *Input Voltage: 3.6-24VDC
- *Super bright SMD LED 2x2W
- *IP Class: IP20
- *Insulation: II, Range: 80m²
- *Operating Temperature: 0°C~40°C

CR-7032

Twin Spot LED Emergency Light



Technical Drawing



FEATURES

LED Type	SMD LED
Battery Type	Ni-cd
Working Time	90 minutes
Charging Time	15-24 Hours

Model No	Power (W)	Lamp Type	Input Voltage	Frequency	Discharge
CR-7032	2W	2x1W LED	120/277VAC	60Hz	90 minutes

DESCRIPTION

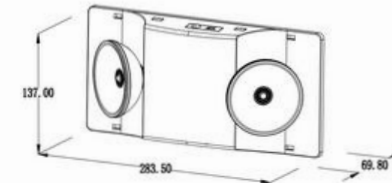
- *Injection-molded thermoplastic ABS housing
- *UL-94V-0 flame rating, fire-retardant
- *Wall and ceiling mounting
- *Input Voltage: 120/277VAC or 120/347VAC 60HZ
- *2x1W lamps for emergency mode
- *Nickel Cadmium Battery
- *Test switch and charge indicator light
- *Overcharge & Over-discharge protection
- *Backup time: ≥90minutes
- *Conversion time: <0.2second
- *IP Class: IP20
- *Insulation: II, Range: 80m²
- *Operating Temperature: 0°C~40°C

CR-7035

Twin Spot LED Emergency Light



Technical Drawing



FEATURES

LED Type	SMD LED
Battery Type	Ni-cd
Working Time	90 minutes
Charging Time	15-24 Hours

Model No	Power (W)	Lamp Type	Input Voltage	Frequency	Discharge
CR-7035	2W	2x1W LED	120/277VAC	60Hz	90 minutes

DESCRIPTION

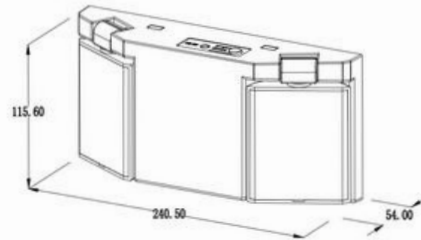
- *Injection-molded thermoplastic ABS housing
- *UL-94V-0 flame rating, fire-retardant
- *Wall and ceiling mounting
- *Input Voltage: 120/277VAC or 120/347VAC 60HZ
- *2x1W lamps for emergency mode
- *Nickel Cadmium Battery
- *Test switch and charge indicator light
- *Overcharge & Over-discharge protection
- *Backup time: ≥90minutes
- *Conversion time: <0.2second
- *IP Class: IP20
- *Insulation: II, Range: 80m²
- *Operating Temperature: 0°C~40°C

CR-7036

Twin Spot LED Emergency Light



Technical Drawing



FEATURES

LED Type	SMD LED
Battery Type	Ni-cd
Working Time	90 minutes
Charging Time	15-24 Hours

Model No	Power (W)	Lamp Type	Input Voltage	Frequency	Discharge
CR-7036	3W	2X1.6W LED	120/277VAC	60Hz	90 minutes

DESCRIPTION

- *Injection-molded thermoplastic ABS housing
- *UL-94V-0 flame rating, fire-retardant
- *Wall and ceiling mounting
- *Input Voltage: 120/277VAC or 120/347VAC 60HZ
- *2x1.6W lamps for emergency mode
- *Nickel Cadmium Battery
- *Test switch and charge indicator light
- *Overcharge & Over-discharge protection
- *Backup time: ≥90minutes
- *Conversion time: <0.2second
- *IP Class: IP20
- *Insulation: II, Range: 80m²
- *Operating Temperature: 0°C~40°C

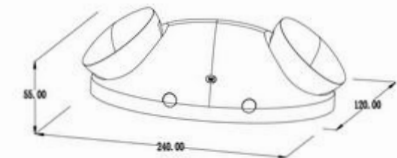


CR-7043

Twin Spot LED Emergency Light



Technical Drawing



FEATURES

LED Type	SMD LED
Battery Type	Ni-cd
Working Time	90 minutes
Charging Time	15-24 Hours

Model No	Power (W)	Lamp Type	Input Voltage	Frequency	Discharge
CR-7043	3W	2X1.2W LED	120/277VAC	60Hz	90 minutes

DESCRIPTION

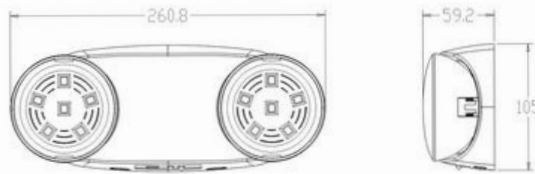
- *Injection-molded thermoplastic ABS housing
- *UL-94V-0 flame rating, fire-retardant
- *Wall and ceiling mounting
- *Input Voltage: 120/277VAC or 120/347VAC 60HZ
- *2x1.2W lamps for emergency mode
- *Nickel Cadmium Battery
- *Test switch and charge indicator light
- *Overcharge & Over-discharge protection
- *Backup time: ≥90minutes
- *Conversion time: <0.2second
- *IP Class: IP20
- *Insulation: II, Range: 80m²
- *Operating Temperature: 0°C~40°C

CR-7012

Twin Spot LED Emergency Light



Technical Drawing



FEATURES

LED Type	SMD LED
Battery Type	Ni-cd
Working Time	90 minutes
Charging Time	15-24 Hours

Model No	Power (W)	Lamp Type	Input Voltage	Frequency	Discharge
CR-7012	3W	2X1.2W LED	120-277VAC	60Hz	90 minutes

DESCRIPTION

- *Injection-molded thermoplastic ABS housing
- *UL-94V-0 flame rating, fire-retardant
- *Wall and ceiling mounting
- *Input Voltage: 120-277VAC 60Hz
- *2x1.2W lamps for emergency mode
- *Nickel Cadmium Battery
- *Test switch and charge indicator light
- *Overcharge & Over-discharge protection
- *Backup time: ≥90minutes
- *Conversion time: <0.2second
- *IP Class: IP20
- *Insulation: II, Range: 80m²
- *Operating Temperature: 0°C~40°C

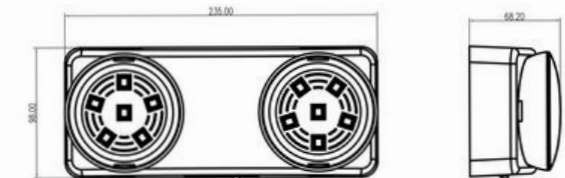


CR-7019

Twin Spot LED Emergency Light



Technical Drawing



FEATURES

LED Type	SMD LED
Battery Type	Ni-cd
Working Time	90 minutes
Charging Time	15-24 Hours

Model No	Power (W)	Lamp Type	Input Voltage	Frequency	Discharge
CR-7019	3W	2X1.2W LED	120-277VAC	60Hz	90 minutes

DESCRIPTION

- *Injection-molded thermoplastic ABS housing
- *UL-94V-0 flame rating, fire-retardant
- *Wall and ceiling mounting
- *Input Voltage: 120-277VAC 60HZ
- *2x1.2W lamps for emergency mode
- *Nickel Cadmium Battery
- *Test switch and charge indicator light
- *Overcharge & Over-discharge protection
- *Backup time: ≥90minutes
- *Conversion time: <0.2second
- *IP Class: IP20
- *Insulation: II, Range: 80m²
- *Operating Temperature: 0°C~40°C

CR-7033

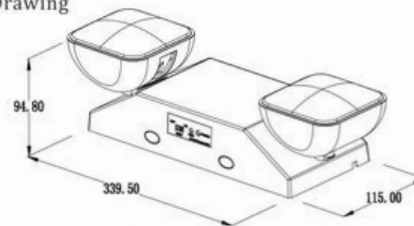
Twin Spot LED Emergency Light



FEATURES

LED Type	SMD LED
Battery Type	Ni-cd
Working Time	90 minutes
Charging Time	15-24 Hours

Technical Drawing



Model No	Power (W)	Lamp Type	Input Voltage	Frequency	Discharge
CR-7033	3W	2X1.2W LED	120/277VAC	60Hz	90 minutes

DESCRIPTION

- *Injection-molded thermoplastic ABS housing
- *UL-94V-0 flame rating, fire-retardant
- *Wall and ceiling mounting
- *Input Voltage: 120/277VAC or 120/347VAC 60HZ
- *2x1.2W lamps for emergency mode
- *Nickel Cadmium Battery
- *Test switch and charge indicator light
- *Overcharge & Over-discharge protection
- *Backup time: ≥90minutes
- *Conversion time: <0.2second
- *IP Class: IP20
- *Insulation: II, Range: 80m²
- *Operating Temperature: 0°C~40°C

CR-7005

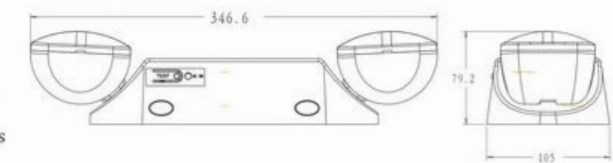
Twin Spot LED Emergency Light



FEATURES

LED Type	SMD LED
Battery Type	Ni-cd
Working Time	90 minutes
Charging Time	15-24 Hours

Technical Drawing



Model No	Power (W)	Lamp Type	Input Voltage	Frequency	Discharge
CR-7005	3W	2X1.2W LED	120/277VAC	60Hz	90 minutes

DESCRIPTION

- *Injection-molded thermoplastic ABS housing
- *UL-94V-0 flame rating, fire-retardant
- *Wall and ceiling mounting
- *Input Voltage: 120/277VAC or 120/347VAC 60HZ
- *2x1.2W lamps for emergency mode
- *Nickel Cadmium Battery
- *Test switch and charge indicator light
- *Overcharge & Over-discharge protection
- *Backup time: ≥90minutes
- *Conversion time: <0.2second
- *IP Class: IP20
- *Insulation: II, Range: 80m²
- *Operating Temperature: 0°C~40°C

CR-7006

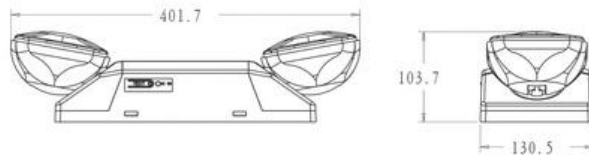
Twin Spot LED Emergency Light



FEATURES

LED Type	SMD LED
Battery Type	Ni-cd
Working Time	90 minutes
Charging Time	15-24 Hours

Technical Drawing



Model No	Power (W)	Lamp Type	Input Voltage	Frequency	Discharge
CR-7006	4W	2X2W LED	120/277VAC	60Hz	90 minutes

DESCRIPTION

- *Injection-molded thermoplastic ABS housing
- *UL-94V-0 flame rating, fire-retardant
- *Wall and ceiling mounting
- *Input Voltage: 120/277VAC or 120/347VAC 60HZ
- *2x2W lamps for emergency mode
- *Nickel Cadmium Battery
- *Test switch and charge indicator light
- *Overcharge & Over-discharge protection
- *Backup time: ≥90minutes
- *Conversion time: <0.2second
- *IP Class: IP20
- *Insulation: II, Range: 80m²
- *Operating Temperature: 0°C~40°C

CR-7009

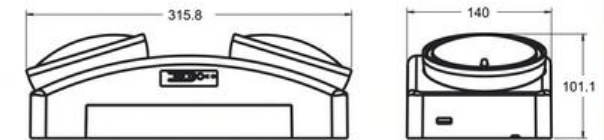
Twin Spot Led Emergency Light



FEATURES

LED Type	SMD LED
Battery Type	Ni-cd
Working Time	90 minutes
Charging Time	15-24 Hours

Technical Drawing



Model No	Power (W)	Lamp Type	Input Voltage	Frequency	Discharge
CR-7009	4W	2X2W LED	120/277VAC	60Hz	90 minutes

DESCRIPTION

- *Injection-molded thermoplastic ABS housing
- *UL-94V-0 flame rating, fire-retardant
- *Wall and ceiling mounting
- *Input Voltage: 120/277VAC or 120/347VAC 60HZ
- *Super bright SMD LED 2x2W
- *Nickel Cadmium Battery
- *Test switch and charge indicator light
- *Overcharge & Over-discharge protection
- *Backup time: ≥90minutes
- *Conversion time: <0.2second
- *IP Class: IP20
- *Insulation: II, Range: 80m²
- *Operating Temperature: 0°C~40°C

CR-7010

Twin Spot Led Emergency Light



FEATURES

LED Type	SMD LED
Battery Type	Ni-cd
Working Time	90 minutes
Charging Time	15-24 Hours

Technical Drawing



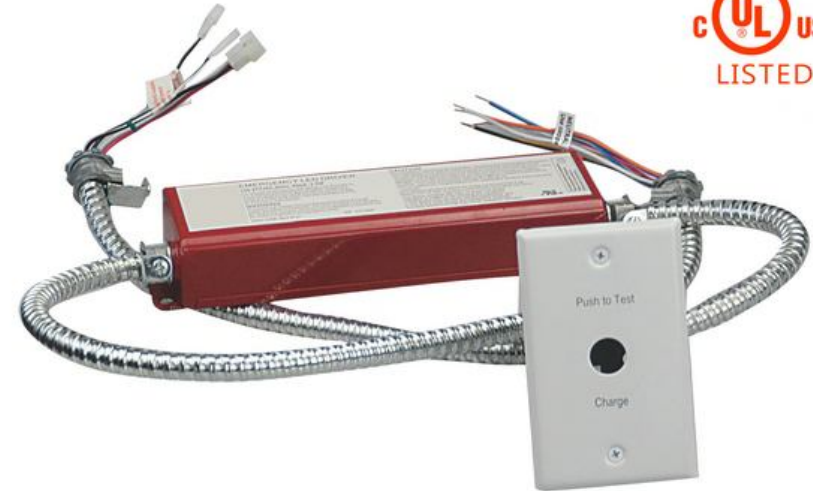
Model No	Power (W)	Lamp Type	Input Voltage	Frequency	Discharge
CR-7010	4W	2X2W LED	120/277VAC	60Hz	90 minutes

DESCRIPTION

- *Injection-molded thermoplastic ABS housing
- *UL-94V-0 flame rating, fire-retardant
- *Wall and ceiling mounting
- *Input Voltage: 120/277VAC or 120/347VAC 60HZ
- *Super bright SMD LED 2x2W
- *Nickel Cadmium Battery
- *Test switch and charge indicator light
- *Overcharge & Over-discharge protection
- *Backup time: ≥90minutes
- *Conversion time: <0.2second
- *IP Class: IP20
- *Insulation: II, Range: 80m²
- *Operating Temperature: 0°C~40°C

CR-7048

LED Emergency Driver



DESCRIPTION

- *120/277VAC universal voltage operation
- *Maintenance-free rechargeable Nickel-cadmium battery
- *LED indicator with test switch provided
- *Factory installation
- *90 minutes discharging time when normal power fails
- *UL and cUL recognized component
- *Suitable for damp location
- *Maximum output power: 5 Watt
- *Flexible output voltage: 3-30 VDC
- *Battery: 3.6V 4.5Ah

CR-7049

LED Emergency Driver



DESCRIPTION

- *120/277VAC universal voltage operation
- *Maintenance-free rechargeable Nickel-cadmium battery
- *LED indicator with test switch provided
- *Factory installation
- *90 minutes discharging time when normal power fails
- *UL and cUL recognized component
- *Suitable for damp location
- *Maximum output power: 8 Watt
- *Flexible output voltage: 3-60 VDC
- *Battery: 4.8V 4.0Ah

CR-7050

LED Emergency Driver



DESCRIPTION

- *120/277VAC universal voltage operation
- *Maintenance-free rechargeable Nickel-cadmium battery
- *LED indicator with test switch provided
- *Factory installation
- *90 minutes discharging time when normal power fails
- *UL and cUL recognized component
- *Suitable for damp location
- *Maximum output power: 8 Watt
- *Flexible output voltage: 30-80 VDC
- *Battery: 4.8V 4.0Ah