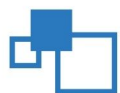




DF-1	2
DF-10	3
DF-2	5
DF-2G	7
DF-3	8
DF-3G	12
AUEXLED-01	13
AUEXLED-02	14
AUEXLED-03	16
AUEXLED-04	17
AUEXLED-05	18
AUEXLED-06	23
AUEXLED-M	25
DF-EDL-M-05	27
DF-EDL-NM-05	29
DF-ESL-03	30
DF-ESL-M	31
DF-ESB-01	32
DF-ESL-01	33
DF-ESL-02	34
DF-ESL-04	35
DF-EXP-M	36
DF-EXP-001	37
DF-EXP-002	38

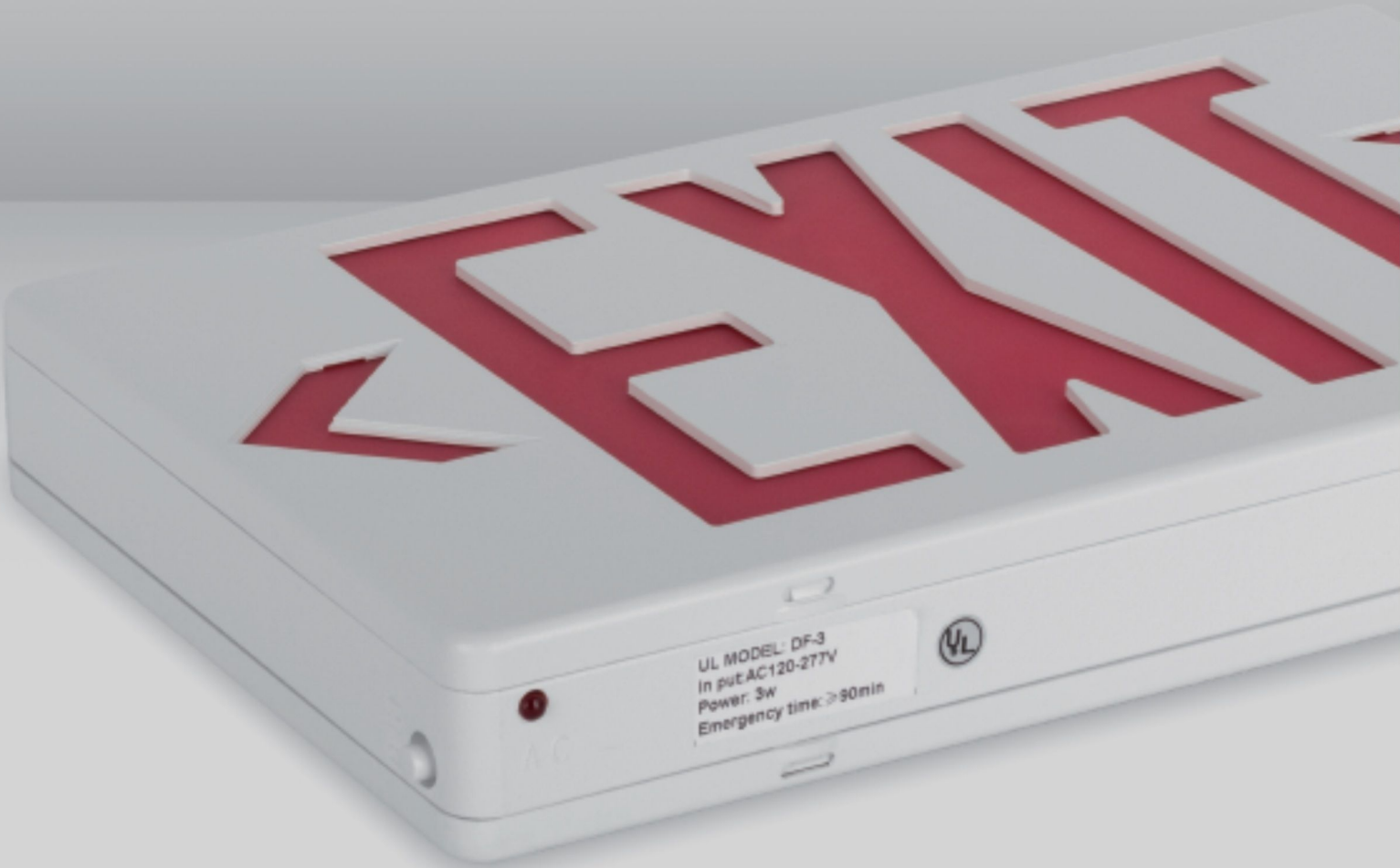


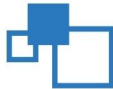
EMERGENCY LIGHT CATALOGUE

DF518T-120	40
EU518T-120	41
DF168N	42
DF168H	43
DF518H	44
DF518H50	45
DF518H100	46
DF518H150	47
DF268C	48
DF268H	49
DF168T	50
DF168T	51
DF518T	52
DF518S	53
DF168-30H	54
DF168-30D	55
DF338B	56
CASE	58



LED EMERGENCY LIGHT





DF-1

Product Parameters

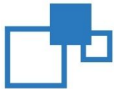
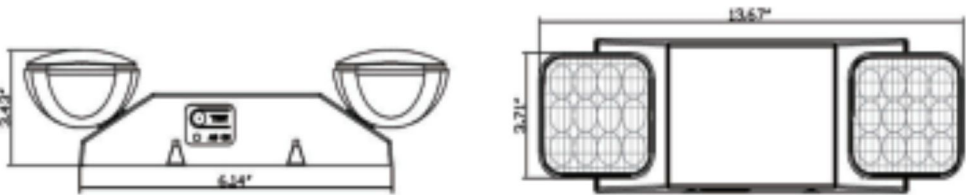


Model Number	DF-1
Types Of Lamps	LED
Rated Power	2*1.2W
Input Voltage	AC120V-277V
Battery Voltage	NI-CD Battery 6V 700mAh
Input Frequency	50-60HZ
CRI	Ra80
Material	PC+ABS
Dimension	300*125*85mm
Installation	Wall hanging
The Whole Weight	520g



Emergency Lighting Parameters

Model	DF-1
Emergency Power	2*1.2W
Charging Time	≥24hours
Emergency Time	≥90mins
Conversion Efficiency	≥80%
Emergency Switch Time	≤1S
Light Source Power	No-maintained
Warranty	3 years
Temperature Range	-10~50℃
Humidity Range	65%±20%
Waterproof Rate	IP20



DF-10

Product Parameters

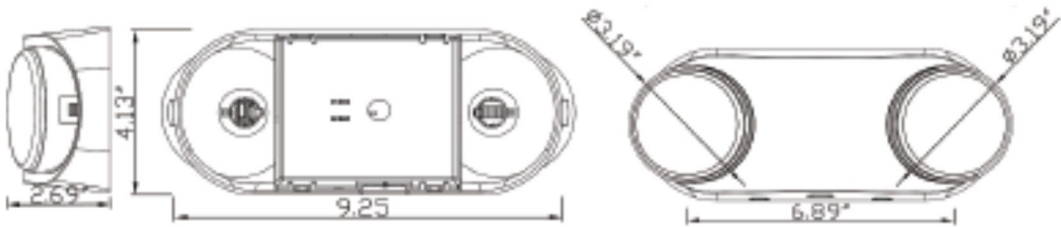


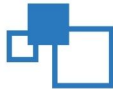
Model Number	DF-10
Types Of Lamps	LED
Rated Power	2*1.2W
Input Voltage	AC120-277V
Battery Voltage	NI-CD Battery 3.6V 700mAh
Input Frequency	50-60HZ
CRI	Ra80
Color Temperature	6000K
Material	PC+ABS
Dimension	260*90*60mm
Installation	Wall hanging
The Whole Weight	500g



Emergency Lighting Parameters

Model	DF-10
Emergency Power	2*1.2W
Charging Time	≥24hours
Emergency Time	≥90mins
Conversion Efficiency	≥80%
Emergency Switch Time	≤1S
Light Source Power	No-maintained
Warranty	3 years
Temperature Range	-10~50℃
Humidity Range	65%±20%
Waterproof Rate	IP20





DF-10

Product Parameters

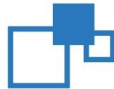
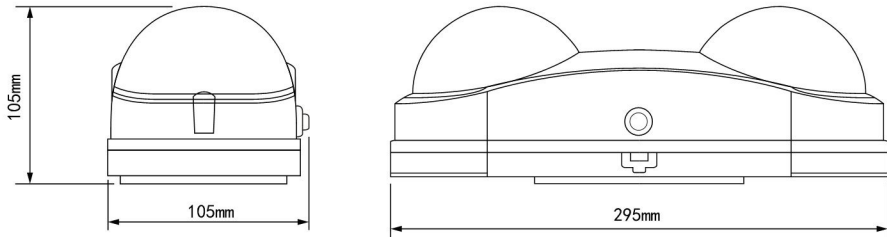


Model Number	DF-10
Types Of Lamps	LED
Rated Power	2*1.2W
Input Voltage	AC120-277V
Battery Voltage	NI-CD Battery 3.6V 700mAh
Input Frequency	50-60HZ
CRI	Ra80
Color Temperature	6000K
Material	PC+ABS
Dimension	295*105*105mm
Installation	Wall hanging
The Whole Weight	500g



Emergency Lighting Parameters

Model	DF-10
Emergency Power	2*1.2W
Charging Time	≥24hours
Emergency Time	≥90mins
Conversion Efficiency	≥80%
Emergency Switch Time	≤1S
Light Sourse Power	No-maintained
Warranty	3 years
Temperature Range	-10~50℃
Humidity Range	65%±20%
Waterproof Rate	IP65



DF-2

Product Parameters

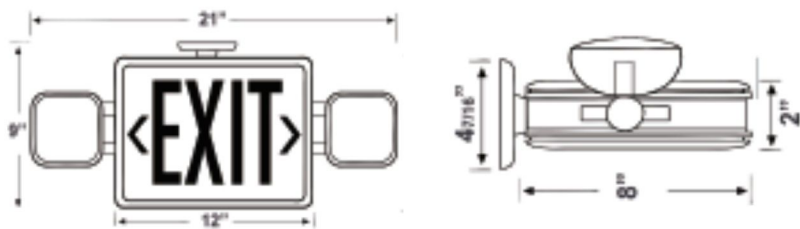


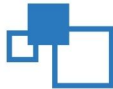
Model Number	DF-2
Types Of Lamps	LED
Rated Power	2*2.2W
Input Voltage	AC120V-277V
Battery Voltage	NI-CD Battery 9.6V 700mAh
Input Frequency	50-60HZ
CRI	Ra80
Material	PC+ABS
Dimension	290*180*40mm
Installation	Wall hanging, Ceiling, Suspend
The Whole Weight	1000g



Emergency Lighting Parameters

Model	DF-2
Emergency Power	2*2.2W
Charging Time	≥24hours
Emergency Time	≥90mins
Conversion Efficiency	≥90%
Emergency Switch Time	≤1S
Light Sourse Power	Maintained
Warranty	3 years
Temperature Range	-10~50℃
Humidity Range	65%±20%
Waterproof Rate	IP20





DF-2

Product Parameters

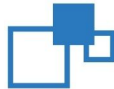
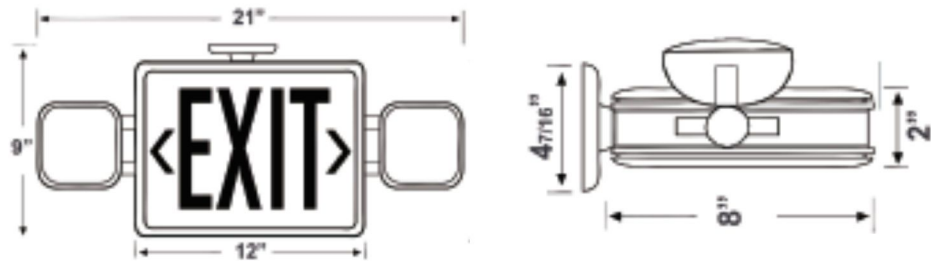


Model Number	DF-2
Types Of Lamps	LED
Rated Power	2*2.2W
Input Voltage	AC120V-277V
Battery Voltage	NI-CD Battery 9.6V 700mAh
Input Frequency	50-60HZ
CRI	Ra80
Material	PC+ABS
Dimension	290*180*40mm
Installation	Wall hanging, Ceiling, Suspend
The Whole Weight	1000g



Emergency Lighting Parameters

Model	DF-2
Emergency Power	2*2.2W
Charging Time	≥24hours
Emergency Time	≥90mins
Conversion Efficiency	≥90%
Emergency Switch Time	≤1S
Light Sourse Power	Maintained
Warranty	3 years
Temperature Range	-10~50℃
Humidity Range	65%±20%
Waterproof Rate	IP20



DF-2G

Product Parameters

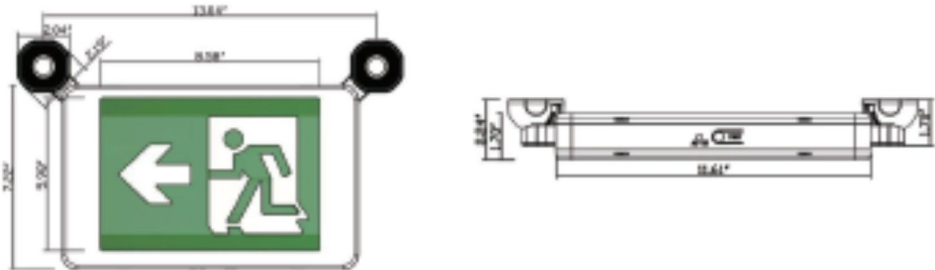


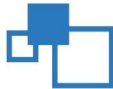
Model Number	DF-2G
Types Of Lamps	LED
Rated Power	2*1.2W
Input Voltage	AC120V-277V
Battery Voltage	NI-CD Battery 3.6V 800mAh
Input Frequency	50-60HZ
CRI	Ra80
Material	PC+ABS
Dimension	290*180*42mm
Installation	Wall hanging, Ceiling, Suspend
The Whole Weight	850g



Emergency Lighting Parameters

Model	DF-2G
Emergency Power	2*1.2W
Charging Time	≥24hours
Emergency Time	≥90mins
Conversion Efficiency	≥80%
Emergency Switch Time	≤1S
Light Sourse Power	Maintained
Warranty	3 years
Temperature Range	-10~50℃
Humidity Range	65%±20%
Waterproof Rate	IP20





DF-3

Product Parameters

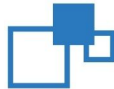


Model Number	DF-3
Types Of Lamps	LED
Rated Power	3W
Input Voltage	AC120V-277V
Battery Voltage	NI-CD Battery 3.6V 800mAh
Input Frequency	50-60HZ
CRI	Ra80
Material	PC+ABS
Dimension	290*180*40mm
Installation	Wall hanging, Ceiling, Side mounting
The Whole Weight	600g



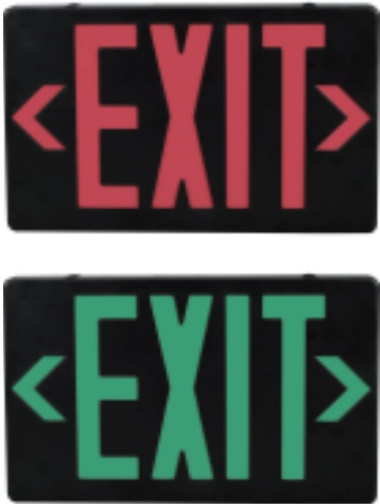
Emergency Lighting Parameters

Model	DF-3
Emergency Power	3W
Charging Time	≥24hours
Emergency Time	≥90mins
Conversion Efficiency	≥80%
Emergency Switch Time	≤1S
Light Sourse Power	Maintained
Warranty	3 years
Temperature Range	-10~50℃
Humidity Range	65%±20%
Waterproof Rate	IP20



DF-3

Product Parameters



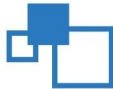
Model Number	DF-3
Types Of Lamps	LED
Rated Power	3W
Input Voltage	AC120V-277V
Battery Voltage	NI-CD Battery 3.6V 800mAh
Input Frequency	50-60HZ
CRI	Ra80
Material	PC+ABS
Dimension	290*180*40mm
Installation	Wall hanging, Ceiling, Side mounting
The Whole Weight	600g



Emergency Lighting Parameters

Model	DF-3
Emergency Power	3W
Charging Time	≥24hours
Emergency Time	≥90mins
Conversion Efficiency	≥80%
Emergency Switch Time	≤1S
Light Sourse Power	Maintained
Warranty	3 years
Temperature Range	-10~50℃
Humidity Range	65%±20%
Waterproof Rate	IP20





DF-3

Product Parameters

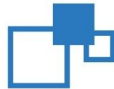


Model Number	DF-3
Types Of Lamps	LED
Rated Power	3W
Input Voltage	AC120V-277V
Battery Voltage	NI-CD Battery 4.8V 700mAh
Input Frequency	50-60HZ
CRI	Ra80
Material	PC+ABS
Dimension	290*180*40mm
Installation	Wall hanging, Ceiling, Side mounting
The Whole Weight	600g



Emergency Lighting Parameters

Model	DF-3
Emergency Power	3W
Charging Time	≥24hours
Emergency Time	≥90mins
Conversion Efficiency	≥80%
Emergency Switch Time	≤1S
Light Sourse Power	Maintained
Warranty	3 years
Temperature Range	-10~50℃
Humidity Range	65%±20%
Waterproof Rate	IP65



DF-3

Product Parameters



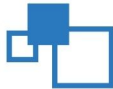
Model Number	DF-3
Types Of Lamps	LED
Rated Power	3W
Input Voltage	AC120V-277V
Battery Voltage	NI-CD Battery 3.6V 800mAh
Input Frequency	50-60HZ
CRI	Ra80
Material	PC+ABS
Dimension	290*180*40mm
Installation	Wall hanging, Ceiling, Side mounting
The Whole Weight	600g



Emergency Lighting Parameters

Model	DF-3
Emergency Power	3W
Charging Time	≥24hours
Emergency Time	≥90mins
Conversion Efficiency	≥80%
Emergency Switch Time	≤1S
Light Sourse Power	Maintained
Warranty	3 years
Temperature Range	-10~50℃
Humidity Range	65%±20%
Waterproof Rate	IP20





DF-3G

Product Parameters

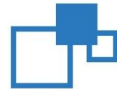


Model Number	DF-3G
Types Of Lamps	LED
Rated Power	3W
Input Voltage	AC120V-277V
Battery Voltage	NI-CD Battery 4.8V 700mAh
Input Frequency	50-60HZ
CRI	Ra80
Material	Acrylic+Aluminum
Dimension	330*280*45*9mm
Installation	Wall hanging, Ceiling, Suspend
The Whole Weight	2000g



Emergency Lighting Parameters

Model	DF-3G
Emergency Power	3W
Charging Time	≥24hours
Emergency Time	≥90mins
Conversion Efficiency	≥80%
Emergency Switch Time	≤1S
Light Sourse Power	Maintained
Warranty	3 years
Temperature Range	-10~50℃
Humidity Range	65%±20%
Waterproof Rate	IP20



AUEXLED-01

Product Parameters



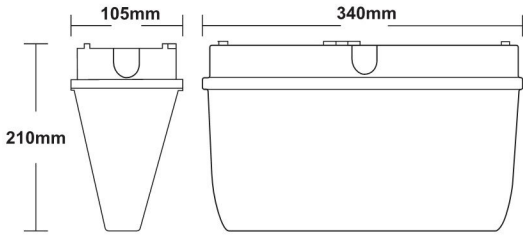
Model Number	AUEXLED.01
Types Of Lamps	LED
Rated Power	3W
Input Voltage	AC90-280V
Battery Voltage	Li-ion Battery 3.7V 2500mAh
Input Frequency	50-60HZ
CRI	Ra80
Material	PC+ABS
Dimension	340*210*105mm
Installation	Ceiling
The Whole Weight	500g

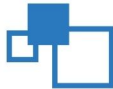
Choice Of Legend



Emergency Lighting Parameters

Model	AUEXLED-01
Emergency Power	3W
Charging Time	≥24hours
Emergency Time	≥180mins
Conversion Efficiency	≥80%
Emergency Switch Time	≤1S
Light Sourse Power	Maintained
Warranty	3 years
Temperature Range	-10~50℃
Humidity Range	65%±20%
Waterproof Rate	IP65





AUEXLED-02

Product Parameters



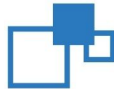
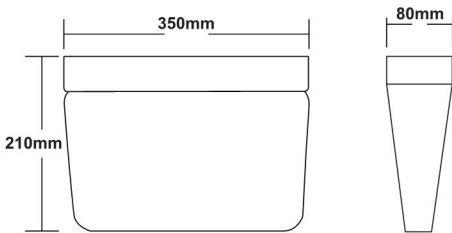
Model Number	AUEXLED-02
Types Of Lamps	LED
Rated Power	3W
Input Voltage	AC90V-280V
Battery Voltage	Li-ion Battery 3.7V 2500mAh
Input Frequency	50-60HZ
CRI	Ra80
Material	PC+ABS
Dimension	350*210*80mm
Installation	Ceiling
The Whole Weight	1500g

Choice Of Legend



Emergency Lighting Parameters

Model	AUEXLED-02
Emergency Power	3W
Charging Time	≥24hours
Emergency Time	≥180mins
Conversion Efficiency	≥80%
Emergency Switch Time	≤1S
Light Sourse Power	Maintained
Warranty	3 years
Temperature Range	-10~50℃
Humidity Range	65%±20%
Waterproof Rate	IP20



AUEXLED-02

Product Parameters



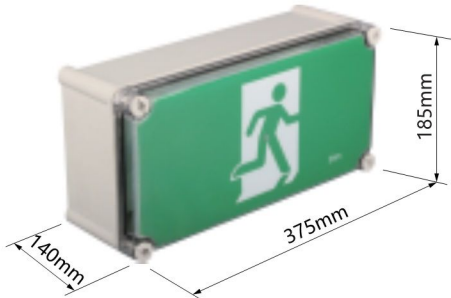
Model Number	AUEXLED-02
Types Of Lamps	LED
Rated Power	3W
Input Voltage	AC90V-280V
Battery Voltage	Li-ion Battery 3.7V 2500mAh
Input Frequency	50-60HZ
CRI	Ra80
Material	PC+ABS
Dimension	375*185*140mm
Installation	Ceiling
The Whole Weight	1500g

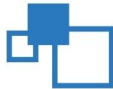
Choice Of Legend



Emergency Lighting Parameters

Model	AUEXLED-02
Emergency Power	3W
Charging Time	≥24hours
Emergency Time	≥180mins
Conversion Efficiency	≥80%
Emergency Switch Time	≤1S
Light Sourse Power	Maintained
Warranty	3 years
Temperature Range	-10~50℃
Humidity Range	65%±20%
Waterproof Rate	IP65





AUEXLED-03

Product Parameters



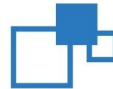
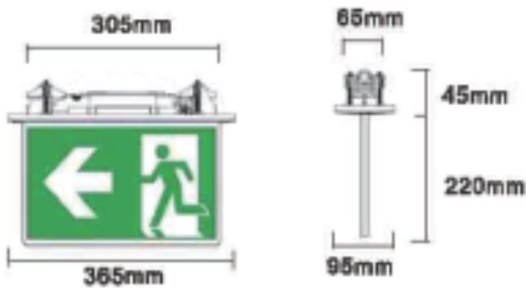
Model Number	AUEXLED-03
Types Of Lamps	LED
Rated Power	3W
Input Voltage	AC90V-280V
Battery Voltage	Li-ion Battery 3.7V 2500mAh
Input Frequency	50-60HZ
CRI	Ra80
Material	PC+ABS
Dimension	Total Size: 365 * 265 * 95 Opening size: 305 * 65 * 45mm
Installation	Recessed
The Whole Weight	1000g

Choice Of Legend



Emergency Lighting Parameters

Model	AUEXLED-03
Emergency Power	3W
Charging Time	≥24hours
Emergency Time	≥180mins
Conversion Efficiency	≥80%
Emergency Switch Time	≤1S
Light Sourse Power	Maintained
Warranty	3 years
Temperature Range	-10~50℃
Humidity Range	65%±20%
Waterproof Rate	IP20



AUEXLED-04

Product Parameters



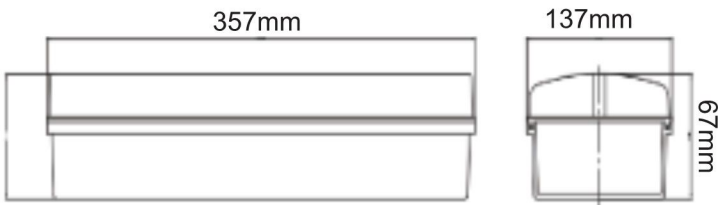
Model Number	AUEXLED-04
Types Of Lamps	LED
Rated Power	3W
Input Voltage	AC90V-280V
Battery Voltage	Li-ion Battery 3.7V 2500mAh
Input Frequency	50-60HZ
CRI	Ra80
Color Temperature	3000K~6500K
Material	PC+ABS
Dimension	357*137*67mm
Installation	Ceiling, Wall hanging
The Whole Weight	800g

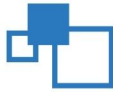
Choice Of Legend



Emergency Lighting Parameters

Model	AUEXLED-04
Emergency Power	3W
Charging Time	≥24hours
Emergency Time	≥180mins
Conversion Efficiency	≥80%
Emergency Switch Time	≤1S
Light Sourse Power	Maintained
Warranty	3 years
Temperature Range	-10~50℃
Humidity Range	65%±20%
Waterproof Rate	IP65





AUEXLED-05

Product Parameters

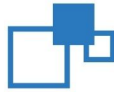
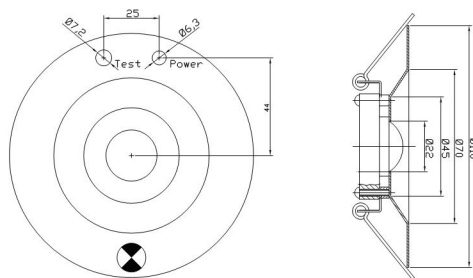


Model Number	AUEXLED-05
Types Of Lamps	LED
Rated Power	3W
Input Voltage	AC90V-280V
Battery Voltage	Li-ion Battery 3.7V 2500mAh
Input Frequency	50-60HZ
CRI	Ra80
Color Temperature	3000K~6500K
Material	Aluminum
Dimension	115*100*45mm (Outer diameter*Open wall diameter*Highly)
Installation	Recessed
The Whole Weight	500g



Emergency Lighting Parameters

	AUEXLED-05
Emergency Power	3W
Charging Time	≥24hours
Emergency Time	≥180mins
Conversion Efficiency	≥80%
Emergency Switch Time	≤1S
Light Sourse Power	No-maintained
Warranty	3 years
Temperature Range	-10~50℃
Humidity Range	65%±20%
Waterproof Rate	IP20



AUEXLED-05

Product Parameters

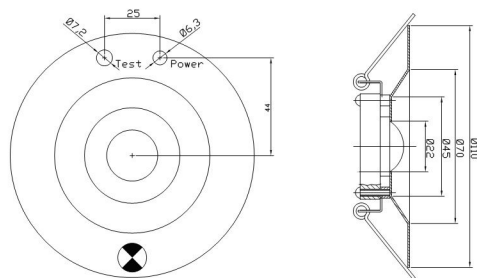


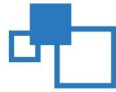
Model Number	AUEXLED-05
Types Of Lamps	LED
Rated Power	3W
Input Voltage	AC90V-280V
Battery Voltage	Li-ion Battery 3.7V 2500mAh
Input Frequency	50-60HZ
CRI	Ra80
Color Temperature	3000K~6500K
Material	Aluminum
Dimension	115*100*45mm (Outer diameter*Open wall diameter*Highly)
Installation	Recessed
The Whole Weight	500g



Emergency Lighting Parameters

Model	AUEXLED-05
Emergency Power	3W
Charging Time	≥24hours
Emergency Time	≥180mins
Conversion Efficiency	≥80%
Emergency Switch Time	≤1S
Light Sourse Power	No-maintained
Warranty	3 years
Temperature Range	-10~50℃
Humidity Range	65%±20%
Waterproof Rate	IP20





AUEXLED-05

Product Parameters

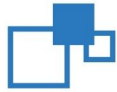
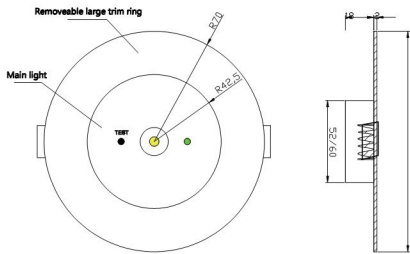


Model Number	AUEXLED-05
Types Of Lamps	LED
Rated Power	3W
Input Voltage	AC90V-280V
Battery Voltage	Li-ion Battery 3.7V 2500mAh
Input Frequency	50-60HZ
CRI	Ra80
Color Temperature	3000K~6500K
Material	PC
Dimension	140*60*30mm (Outer diameter*Open wall diameter*Highly)
Installation	Recessed
The Whole Weight	400g



Emergency Lighting Parameters

Model	AUEXLED-05
Emergency Power	3W
Charging Time	≥24hours
Emergency Time	≥180mins
Conversion Efficiency	≥80%
Emergency Switch Time	≤1S
Light Sourse Power	No-maintained
Warranty	3 years
Temperature Range	-10~50℃
Humidity Range	65%±20%
Waterproof Rate	IP20



AUEXLED-05

Product Parameters

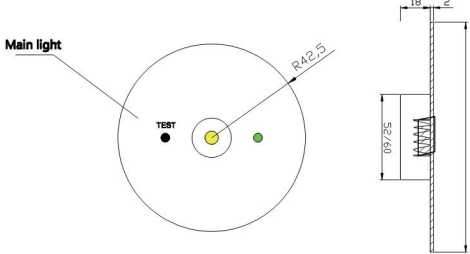


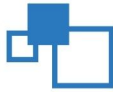
Model Number	AUEXLED-05
Types Of Lamps	LED
Rated Power	3W
Input Voltage	AC90V-280V
Battery Voltage	Li-ion Battery 3.7V 2500mAh
Input Frequency	50-60HZ
CRI	Ra80
Color Temperature	3000K~6500K
Material	PC
Dimension	85*60*30mm (Outer diameter*Open wall diameter*Highly)
Installation	Recessed
The Whole Weight	370g



Emergency Lighting Parameters

Model	AUEXLED-05
Emergency Power	3W
Charging Time	≥24hours
Emergency Time	≥180mins
Conversion Efficiency	≥80%
Emergency Switch Time	≤1S
Light Sourse Power	No-maintained
Warranty	3 years
Temperature Range	-10~50℃
Humidity Range	65%±20%
Waterproof Rate	IP20





AUEXLED-05

Product Parameters

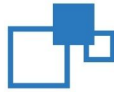
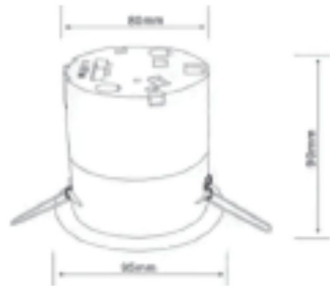


Model Number	AUEXLED-05
Types Of Lamps	LED
Rated Power	3W
Input Voltage	AC90V-280V
Battery Voltage	Li-ion Battery 3.7V 2500mAh
Input Frequency	50-60HZ
CRI	Ra80
Material	PC
Dimension	Φ95mm*H90mm; Opening size: Φ82mm
Installation	Recessed
The Whole Weight	200g



Emergency Lighting Parameters

Model	AUEXLED-05
Emergency Power	3W
Charging Time	≥24hours
Emergency Time	≥180mins
Conversion Efficiency	≥80%
Emergency Switch Time	≤1S
Light Sourse Power	No-maintained
Warranty	3 years
Temperature Range	-10~50℃
Humidity Range	65%±20%
Waterproof Rate	IP20



AUEXLED-06

Product Parameters



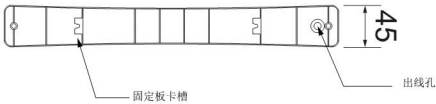
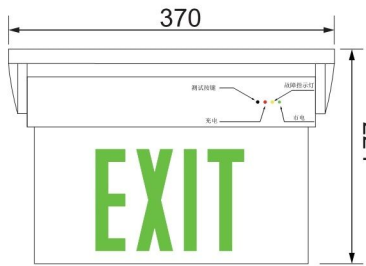
Model Number	AUEXLED-06
Types Of Lamps	LED
Rated Power	3W
Input Voltage	AC90V-280V
Battery Voltage	Li-ion Battery 3.7V 2500mAh
Input Frequency	50-60HZ
CRI	Ra80
Material	PC+ABS
Dimension	370*224*45mm
Installation	Ceiling, Suspend, Wall hanging
The Whole Weight	750g

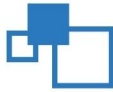
Choice Of Legend



Emergency Lighting Parameters

Model	AUEXLED-06
Emergency Power	3W
Charging Time	≥24hours
Emergency Time	≥180mins
Conversion Efficiency	≥80%
Emergency Switch Time	≤1S
Light Sourse Power	Maintained
Warranty	3 years
Temperature Range	-10~50℃
Humidity Range	65%±20%
Waterproof Rate	IP20





AUEXLED-06

Product Parameters

Model Number	AUEXLED-06
Types Of Lamps	LED
Rated Power	3W
Input Voltage	AC90V-280V
Battery Voltage	Li-ion Battery 3.7V 2500mAh
Input Frequency	50-60HZ
CRI	Ra80
Material	PC+ABS
Dimension	370*224*45mm
Installation	Ceiling, Suspend, Wall hanging
The Whole Weight	750g

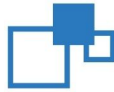
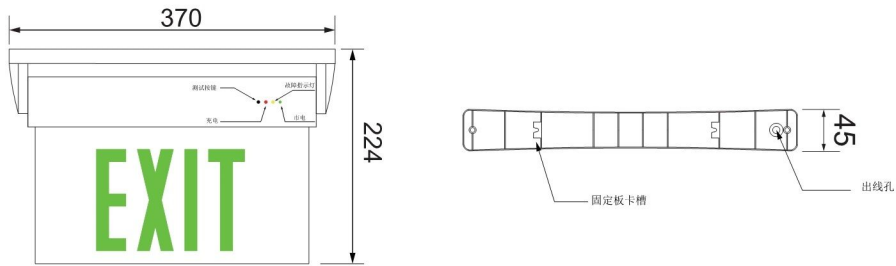


Choice Of Legend



Emergency Lighting Parameters

Model	AUEXLED-06
Emergency Power	3W
Charging Time	≥24hours
Emergency Time	≥180mins
Conversion Efficiency	≥80%
Emergency Switch Time	≤1S
Light Sourse Power	Maintained
Warranty	3 years
Temperature Range	-10~50℃
Humidity Range	65%±20%
Waterproof Rate	IP20



AUEXLED-M

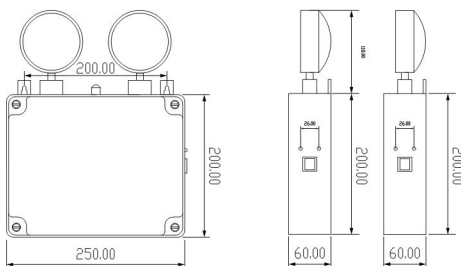
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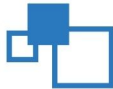
Model Number	AUEXLED-M
Types Of Lamps	LED
Rated Power	2*5W
Input Voltage	AC90V-280V
Battery Voltage	Li-ion 7.4V 4000mAh
Input Frequency	50-60HZ
CRI	Ra80
Color Temperature	6000K
Material	PC
Dimension	255*315*65mm
Installation	Wall hanging
The Whole Weight	1000g



Emergency Lighting Parameters

Model	AUEXLED-M
Emergency Power	2*5W
Charging Time	≥24hours
Emergency Time	≥180mins
Conversion Efficiency	≥90%
Emergency Switch Time	≤1S
Light Sourse Power	No-maintained
Warranty	3 years
Temperature Range	-10~50℃
Humidity Range	65%±20%
Waterproof Rate	IP65





AUEXLED-M

Product Parameters

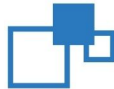
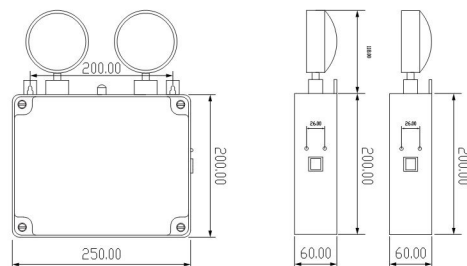


Model Number	AUEXLED-M
Types Of Lamps	LED
Rated Power	2*3W
Input Voltage	AC90V-280V
Battery Voltage	Li-ion 7.4V 3000mAh
Input Frequency	50-60HZ
CRI	Ra80
Color Temperature	6000K
Material	PC
Dimension	255*315*65mm
Installation	Wall hanging
The Whole Weight	1000g



Emergency Lighting Parameters

Model	AUEXLED-M
Emergency Power	2*3W
Charging Time	≥24hours
Emergency Time	≥180mins
Conversion Efficiency	≥90%
Emergency Switch Time	≤1S
Light Sourse Power	No-maintained
Warranty	3 years
Temperature Range	-10~50℃
Humidity Range	65%±20%
Waterproof Rate	IP65



DF-EDL-M-05

Product Parameters

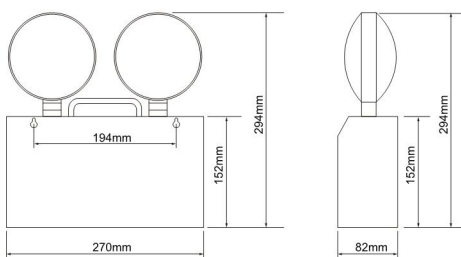


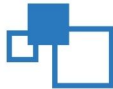
Model Number	DF-EDL-M-05
Types Of Lamps	LED
Rated Power	2*3W
Input Voltage	AC90V-280V
Battery Voltage	NI-CD Battery 3.6V 2000mAh
Input Frequency	50-60HZ
CRI	Ra80
Color Temperature	6000K
Material	Aluminum
Dimension	270*294*82mm
Installation	Wall hanging
The Whole Weight	1000g



Emergency Lighting Parameters

Model	DF-EDL-M-05
Emergency Power	2*3W
Charging Time	≥24hours
Emergency Time	≥180mins
Conversion Efficiency	≥90%
Emergency Switch Time	≤1S
Light Sourse Power	No-maintained
Warranty	3 years
Temperature Range	-10~50℃
Humidity Range	65%±20%
Waterproof Rate	IP20





DF-EDL-M-05

Product Parameters

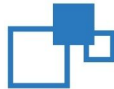
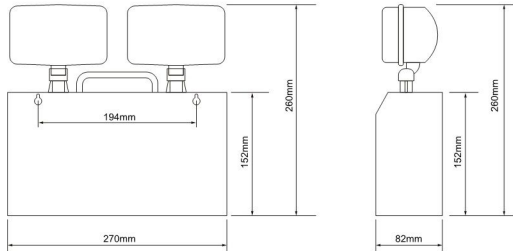


Model Number	DF-EDL-M-05
Types Of Lamps	LED
Rated Power	2*3W
Input Voltage	AC90V-280V
Battery Voltage	NI-CD Battery 3.6V 2000mAh
Input Frequency	50-60HZ
CRI	Ra80
Color Temperature	6000K
Material	Aluminum
Dimension	270*260*82mm
Installation	Wall anging
The Whole Weight	1000g



Emergency Lighting Parameters

Model	DF-EDL-M-05
Emergency Power	2*3W
Charging Time	≥24hours
Emergency Time	≥180mins
Conversion Efficiency	≥90%
Emergency Switch Time	≤1S
Light Sourse Power	No-maintained
Warranty	3 years
Temperature Range	-10~50℃
Humidity Range	65%±20%
Waterproof Rate	IP20



DF-EDL-NM-05

Product Parameters

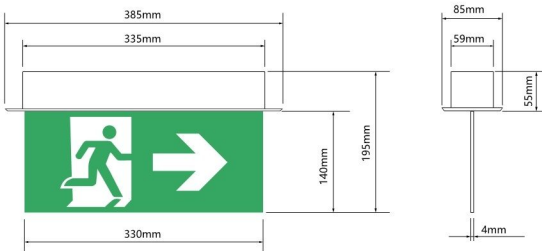


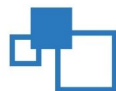
Model Number	DF-EDL-M-05
Types Of Lamps	LED
Rated Power	3W
Input Voltage	AC90V-280V
Battery Voltage	Li-ion Battery 3.7V 2500mAh
Input Frequency	50-60HZ
CRI	Ra80
Color Temperature	6000K
Material	Aluminum
Installation	Recessed
Dimension	385*195*85mm Opening size: 340*62mm
The Whole Weight	800g



Emergency Lighting Parameters

Model	DF-EDL-M-05
Emergency Power	3W
Charging Time	≥24hours
Emergency Time	≥180mins
Conversion Efficiency	≥90%
Emergency Switch Time	≤1S
Light Sourse Power	No-maintained
Warranty	3 years
Temperature Range	-10~50℃
Humidity Range	65%±20%
Waterproof Rate	IP20





DF-ESL-03



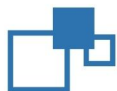
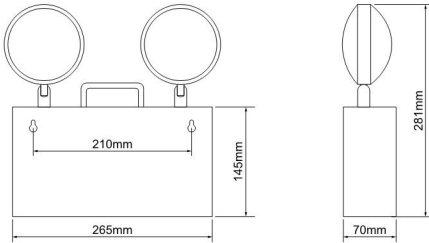
Product Parameters

Model Number	DF-ESL-03
Types Of Lamps	LED
Rated Power	2*3W
Input Voltage	AC220V-240V
Battery	Li-ion Battery 7.4V 3000mAh
Input Frequency	50-60HZ
CRI	Ra80
Dimension	265*145*70mm
Installation	Wall hanging
The Whole Weight	1000g



Emergency Lighting Parameters

Model	DF-ESL-03
Emergency Power	2*3W
Full charge period / Duration	12 hours / 2 hours, 24 hours / 3 hours
Conversion Efficiency	≥90%
Emergency Switch Time	≤1S
Light Sourse Power	No-maintained
Warranty	3 years
Temperature Range	-10~50℃
Humidity Range	65%+20%
Waterproof Rate	IP20



DF-ESL-M



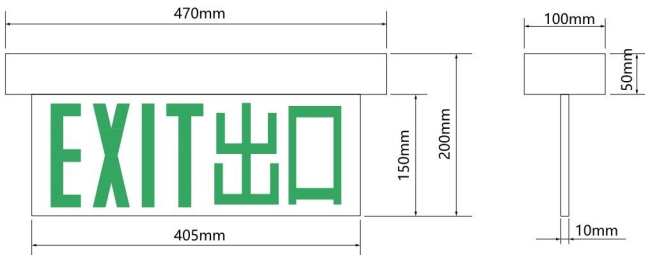
Product Parameters

Model Number	DF-ESL-M
Types Of Lamps	LED
Rated Power	3W
Input Voltage	AC220V-240V
Battery	Li-ion Battery 3.6V 2600mAh
Input Frequency	50-60HZ
CRI	Ra80
Dimension	470*200*100mm 700*220*115mm
Installation	Ceiling, Suspend
The Whole Weight	1800g



Emergency Lighting Parameters

Model	DF-ESL-M
Emergency Power	3W
Full charge period / Duration	12 hours / 3 hours
Conversion Efficiency	≥90%
Emergency Switch Time	≤1S
Light Sourse Power	Maintained
Warranty	3 years
Temperature Range	-10~50℃
Humidity Range	65%+20%
Waterproof Rate	IP20





DF-ESB-01

Product Parameters

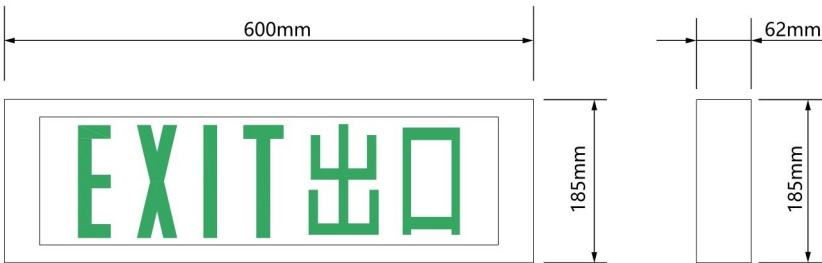


Model Number	DF-ESB-01
Types Of Lamps	LED
Rated Power	3W
Input Voltage	AC220V-240V
Battery	Li-ion Battery 3.6V 2600mAh
Input Frequency	50-60HZ
CRI	Ra80
Dimension	452*185*62mm 600*185*62mm 900*185*62mm 1200*185*62mm
Installation	Wall hanging, Ceiling, Suspend
The Whole Weight	1900g



Emergency Lighting Parameters

Model	DF-ESL-01
Emergency Power	3W
Full charge period / Duration	12 hours / 3 hours
Conversion Efficiency	≥90%
Emergency Switch Time	≤1S
Light Sourse Power	Maintained
Warranty	3 years
Temperature Range	-10~50℃
Humidity Range	65%+20%
Waterproof Rate	IP20



DF-ESL-01

Product Parameters

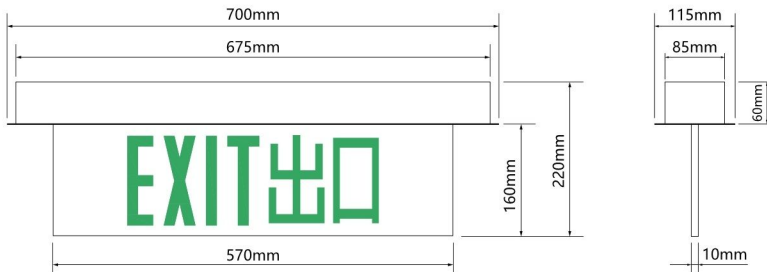


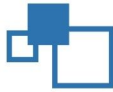
Model Number	DF-ESL-01
Types Of Lamps	LED
Rated Power	3W
Input Voltage	AC220V-240V
Battery	Li-ion Battery 3.6V 2600mAh
Input Frequency	50-60HZ
CRI	Ra80
Dimension	700*220*115mm Opening size: 690*90mm
Installation	Recessed, Suspend
The Whole Weight	2400g



Emergency Lighting Parameters

Model	DF-ESL-01
Emergency Power	3W
Full charge period / Duration	12 hours / 3 hours
Conversion Efficiency	≥90%
Emergency Switch Time	≤1S
Light Sourse Power	Maintained
Warranty	3 years
Temperature Range	-10~50℃
Humidity Range	65%+20%
Waterproof Rate	IP20





DF-ESL-02

Product Parameters

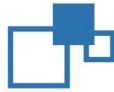
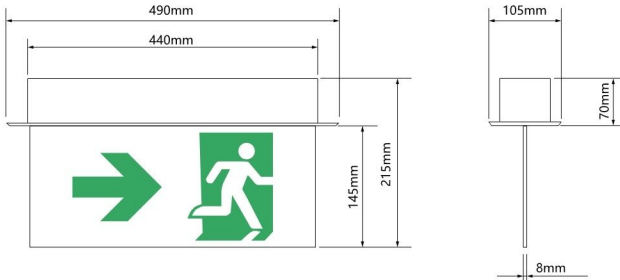


Model Number	DF-ESL-02
Types Of Lamps	LED
Rated Power	3W
Input Voltage	AC220V-240V
Battery	Li-ion Battery 3.6V 2600mAh
Input Frequency	50-60HZ
CRI	Ra80
Dimension	490*215*105mm Opening size: 430*50mm
Installation	Recessed, Suspend
The Whole Weight	1800g



Emergency Lighting Parameters

Model	DF-ESL-02
Emergency Power	3W
Full charge period / Duration	12 hours / 3 hours
Conversion Efficiency	≥90%
Emergency Switch Time	≤1S
Light Sourse Power	Maintained
Warranty	3 years
Temperature Range	-10~50℃
Humidity Range	65%+20%
Waterproof Rate	IP20



DF-ESL-04

Product Parameters

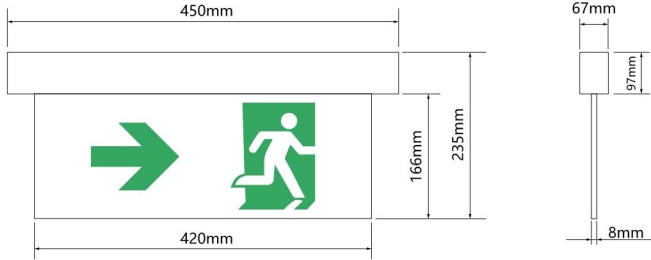


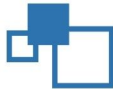
Model Number	DF-ESL-04
Types Of Lamps	LED
Rated Power	3W
Input Voltage	AC220V-240V
Battery	Li-ion Battery 3.6V 2600mAh
Input Frequency	50-60HZ
CRI	Ra80
Dimension	650*235*67mm 450*235*67mm
Installation	Recessed, Suspend
The Whole Weight	1800g



Emergency Lighting Parameters

Model	DF-ESL-04
Emergency Power	3W
Full charge period / Duration	12 hours / 3 hours
Conversion Efficiency	≥90%
Emergency Switch Time	≤1S
Light Sourse Power	Maintained
Warranty	3 years
Temperature Range	-10~50℃
Humidity Range	65%+20%
Waterproof Rate	IP20





DF-EXP-M

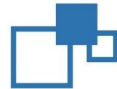
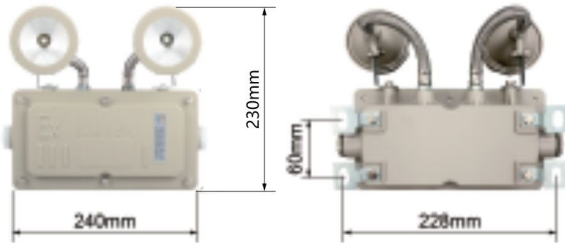
Product Parameters

Model Number	DF-EXP-M
Types Of Lamps	LED
Rated Power	2*3W
Input Voltage	AC90V-280V
Battery	LiFePO ₄ 3.2V 2000mAh
Input Frequency	50-60HZ
CRI	Ra80
Dimension	240*230mm
Installation	Wall hanging
The Whole Weight	2400g



Emergency Lighting Parameters

Model	DF-EXP-M
Emergency Power	2*3W
Emergency Power	≥24hours
Full charge period / Duration	≥180mins
Conversion Efficiency	≥90%
Emergency Switch Time	≤1S
Light Sourse Power	Maintained
Warranty	3 years
Temperature Range	-10~50℃
Humidity Range	65%+20%
Waterproof Rate	IP66



DF-EXP-001

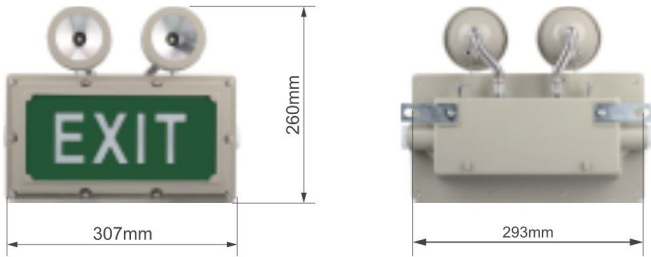
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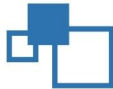
Model Number	DF-EXP-001
Types Of Lamps	LED
Rated Power	2*3W
Input Voltage	AC90V-280V
Battery	LiFePO ₄ 3.2V 2000mAh
Input Frequency	50-60HZ
CRI	Ra80
Dimension	307*260mm
Installation	Wall hanging
The Whole Weight	2400g



Emergency Lighting Parameters

Model	DF-EXP-001
Emergency Power	2*3W
Emergency Power	≥24hours
Full charge period / Duration	≥180mins
Conversion Efficiency	≥90%
Emergency Switch Time	≤1S
Light Sourse Power	Maintained
Warranty	3 years
Temperature Range	-10~50℃
Humidity Range	65%+20%
Waterproof Rate	IP66





DF-EXP-002

Product Parameters

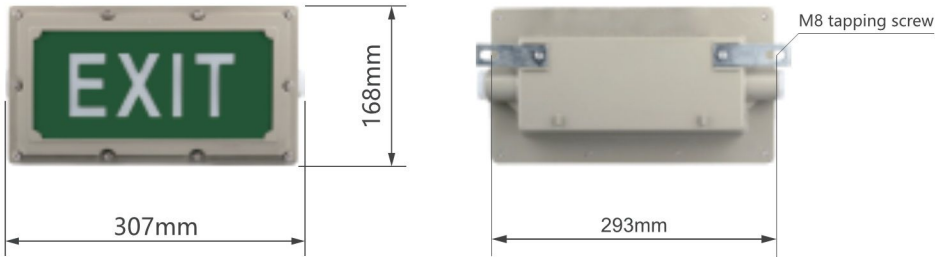


Model Number	DF-EXP-002
Types Of Lamps	LED
Rated Power	3W
Input Voltage	AC90V-280V
Battery	LiFePO4 3.2V 2000mAh
Input Frequency	50-60HZ
CRI	Ra80
Dimension	307*168mm
Installation	Wall hanging
The Whole Weight	1900g



Emergency Lighting Parameters

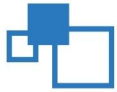
Model	DF-EXP-002
Emergency Power	3W
Emergency Power	≥12hours
Full charge period / Duration	≥180mins
Conversion Efficiency	≥90%
Emergency Switch Time	≤1S
Light Sourse Power	Maintained
Warranty	3 years
Temperature Range	-10~50℃
Humidity Range	65%+20%
Waterproof Rate	IP66



LED EMERGENCY POWER PACK

The Emergency Power And Duration Both Can Be Customized





ETL Certificate Approval Emergency Power Kit

DF518T-120



Highlight Features

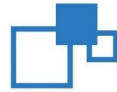
- ETL certificate approval
- Maximum work on 200W lamps and have 5W~28W emergency power output.
- Battery Smart Charging Technology and deep-discharge protection Technology.
- Emergency lighting LED Driver with automatic selftest functionality
- SELV for output voltage < 60 V DC.
- 3 Color Emergency Function Indicators.
- 3 years guarantee.

Speciality

Model	DF518T-36	DF518T-72	DF518T-120
Light Source Output Range	Max. 56V,0.27A	Max. 56V, 0.56A	Max. 56V, 1.52A
Emergency Output Power	5W	10W~15W	15W~28W
Input Voltage	AC120V~277V, 50/60HZ	AC120V~277V, 50/60HZ	AC120V~277V, 50/60HZ
Charging current	Max. 0.15A, Max 10W	Max. 0.15A, Max 10W	Max. 0.15A, Max 10W
Battery Voltage	3.7V	7.4V	11.1V
Emergency Operation Duration	>90Minutes	>90Minutes	>90Minutes
Ambient Temperature	0~45°C	0~45°C	0~45°C
Charge Time	≥24hours	≥24hours	≥24hours
Case Dimensions	260*75*75mm	260*75*75mm	260*75*75mm

Product Description

- DF518T-120 Series are special design for US market which meet UL924 and CSAC22.2 Standards.
- DF518T-120 Series are used for different field installation and make the same LED lights to equipped with normal and emergency function. The DF518T-120 series input (120-277 V) emergency LED power kit works in conjunction with and AC LED driver that has an output current Max. 8A. The emergency power kit is installed of a UL listed high-tem peratureLi-Ion battery and invertercircuitry in one red case.
- The Emergency power kit can work on Max.200W light and output Max 28W for 90mins.
- DF518T-120 Series built in strong IC for smart charing and discharging control, isolation circuit, and no-load protection fuction.



TUV Certificate Approval Emergency Power Kit

EU518T-120



Highlight Features

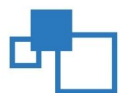
- TUV certificate approval
- Maximum work on 200W lamps and have 4.5W~24W emergency power output.
- Battery Smart Charging Technology and deep-discharge protection Technology.
- Emergency lighting LED Driver with automatic selftest functionality
- SELV for output voltage < 60 V DC.
- 3 Color Emergency Function Indicators.
- 3 years guarantee.

Speciality

Model	EU518T-36	EU518T-72	EU518T-120
Light Source Output Range	18V~56V, 0.25A	18V~56V, 0.5A	18V~56V, 1.35A
Emergency Output Power	4.5W	9W	24W
Input Voltage	AC200V~277V, 50/60HZ	AC200V~277V, 50/60HZ	AC200V~277V, 50/60HZ
Charging current	Max. 0.15A, Max 10W	Max. 0.15A, Max 10W	Max. 0.15A, Max 10W
Battery Voltage	3.7V	7.4V	11.1V
Emergency Operation Duration	>180Minutes	>180Minutes	>180Minutes
Ambient Temperature	0~45°C	0~45°C	0~45°C
Charge Time	≥24hours	≥24hours	≥24hours
Case Dimensions	178*45*28mm	178*45*28mm	178*45*28mm

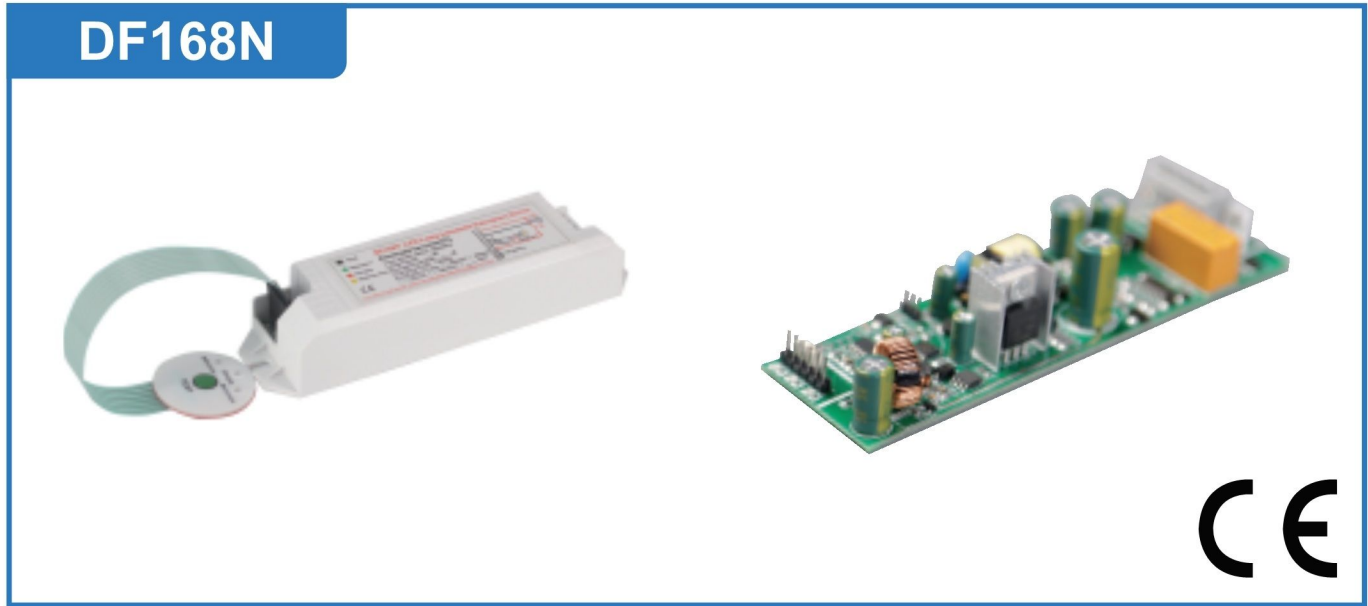
Product Description

- EU518T-120 Series are special design for EU market which meet EN61347 Standards.
- EU518T-120 Series are used for different field installation and make the same LED lights to equipped with normal and emergency function. The EU518T-120 series input (200-277 V) emergency LED power kit works in conjunction with and AC LED driver that has an output current Max. 8A.
- The Emergency power kit can work on Max.200W light and output Max 24W for 180mins.
- EU518T-120 Series built in strong IC for smart charing and discharging control, isolation circuit, and no-load protection fuction.



LED Full Power Emergency Power Pack

DF168N



Highlight Features

- This kit uses highly grade smart IC to control circuit, and offer self test, Monthly test and annual test function.

Speciality

Model	DF168N
Support LED Power Rangement	Max. 9W
Emergency Output Power	100% Emergency Power Output
Input Voltage	AC90V~280V, 50/60HZ
Battery Voltage	7.4V/6.4V
Emergency Operation Duration	>90Minutes With Customized
Working Environment	-10-50°C, 65+20% RH
Power Factor	>0.95
Charge Time	≥24hours
Inverter Size	150*40*30mm



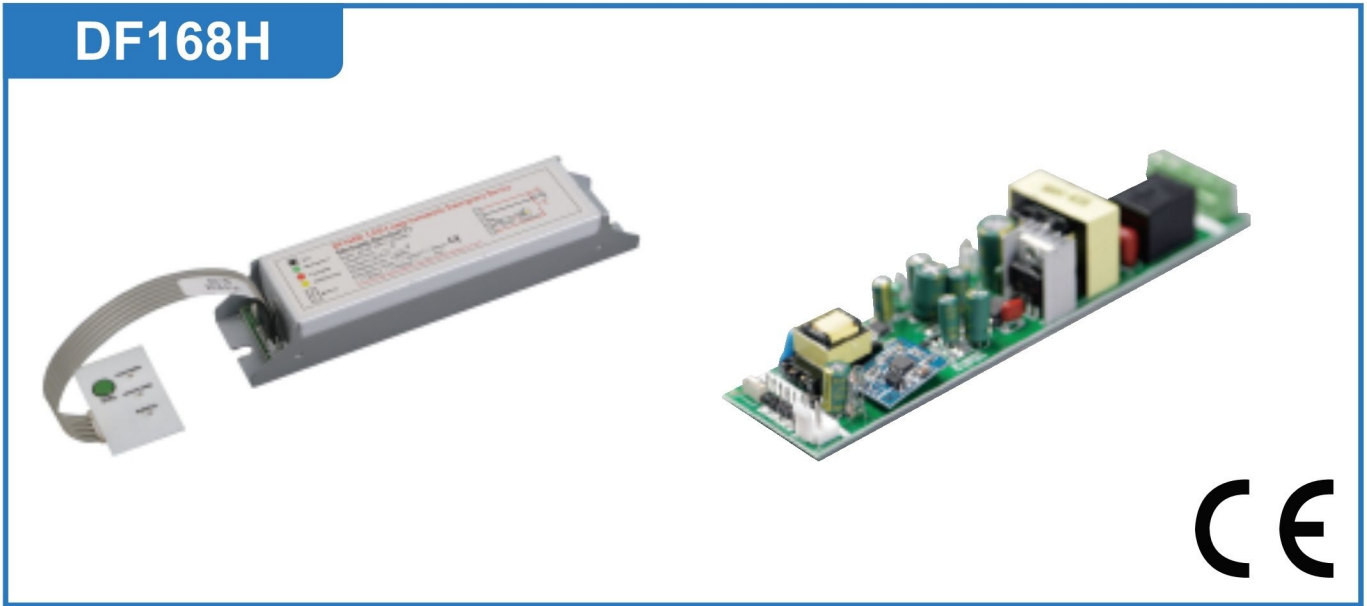
Product Description

- DF168N emergency lighting module is designed to convert a wide range of LED types(2W~9W) which offers a 100% emergency power output sulotion.
- This model can match the input voltage from 90V to 280V, and the output current go through Led driver, making your LED light full power emergency lighting when power is failure.
- DF168N uses IC control circuit, has stable operation, isolation circuit, no-load protection features.
- The DF168N module is fitting with a microprocessor Self-Test circuit which performs an installation commissioning test, a monthly functional test and an annual full three hour duration test in accordance with BS 5266.



LED Full Power Emergency Power Pack

DF168H



Highlight Features

- This kit is compatible with all LED modules with maximum 24W and has Ideally stable performance.

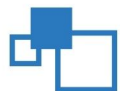
Speciality

Model	DF168H
Support LED Power Rangement	Max. 24W
Emergency Output Power	100% Emergency Power Output
Input Voltage	AC90V~280V, 50/60HZ
Battery Voltage	11.1V/12.8V
Emergency Operation Duration	>90Minutes With Customized
Working Environment	-10-50°C, 65+20% RH
Power Factor	>0.9
Charge Time	≥24hours
Inverter Size	168*38*28mm



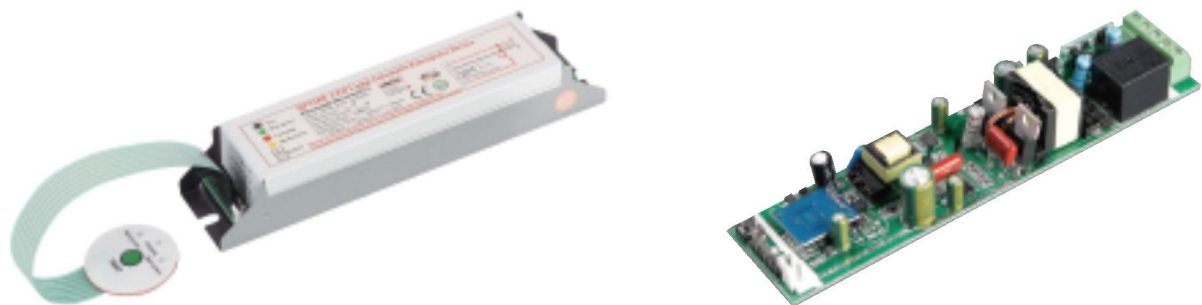
Product Description

- DF168H emergency lighting module is designed to convert a wide range of 10W-24W LED lights, making ights can continuously has 100% power output when main power failure happens.
- The product can match the input voltage from 90V to 280V, and the output current go through the Led driver, making your LED light full power emergency lighting.



LED Full Power Emergency Power Pack

DF518H



Highlight Features

- This kit uses highly grade smart IC to control circuit, and offer self test, monthly test and annual test function.
- DF518H has a dual lithium battery protection IC, prevent battery overcharge and over discharge.

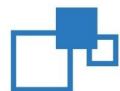
Speciality

Model	DF518H
Support LED Power Rangement	Max. 36W
Emergency Output Power	100% Emergency Power Output
Input Voltage	AC90V~280V, 50/60HZ
Battery Voltage	11.1V/12.8V
Emergency Operation Duration	>90Minutes With Customized
Working Environment	-10-50°C, 65+20% RH
Power Factor	>0.95
Charge Time	≥24hours
Inverter Size	168*38*28mm



Product Description

- DF518H emergency kit is designed to convert a wide range of LED lights(Max.36w) which keep providing 100% power illumination for over 1hour~3hours after main power fail or emergency situation happen.
- The product can match the input voltage from 90V to 280V, and the output curent go through the Led driver, making LED lights 100% emergency power output when power is failure.
- DF518H use high temperature type lithium batteries as a backup power supply. Great battery protection IC can make battery both has a good long battery life, but also has efficient energy utilization efficiency.
- DF518H uses IC control circuit, has constant output power, isolation circuit, no-load protection feature.



LED Full Power Emergency Power Pack

DF518H50



Highlight Features

- This kit uses highly grade smart IC to control circuit, and offer self test, monthly test and annual test function.
- DF518H50 has a dual lithium battery protection IC, prevent battery overcharge and over discharge.

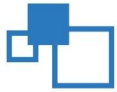
Speciality

Model	DF518H50
Support LED Power Rangement	25W~55W
Emergency Output Power	100% Power Emergency
Input Voltage	AC90V~280V, 50/60HZ
Power Factor	>0.9
Battery Voltage	11.1V/12.8V
Emergency Operation Duration	>90Minutes With Customized
Working Environment	-10-50°C, 65+20% RH
Charge Time	≥24hours
Inverter Size	122*78*32mm



Product Description

- DF518H50 emergency kit is an update of DF518H. It can offer big power to a wide range of 36w-55w LED lights which keep providing100% power illumination for over 1hour~3hours after main power fail or emergency situation happen.
- The product can match the input voltage from 90V to 280V, and the output current go through the Led driver, making LED lights 100% emergency power output when power is failure.
- DF518H50 use high temperature type lithium batteries as a backup power supply. Great battery protection IC can make battery both has a good long battery life, but also has efficient energy utilization efficiency.
- DF518H50 uses IC control circuit, has constant output power, isolation circuit, no-load protection feature.



LED Full Power Emergency Power Pack

DF518H100

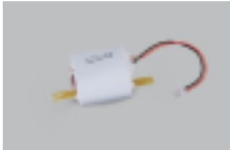


Highlight Features

- This kit uses highly grade smart IC to control circuit, and offer self test, monthly test and annual test function.
- DF518H100 can offer excellent working temp, management solution and specialized suit to big power flood light, high bay light, tunnel lamp and other big power led lights.
- DF518H100 has IP66 solutions for outdoor lamps.

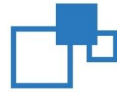
Speciality

Model	DF518H100
Support LED Power Rangement	55W-90W
Emergency Output Power	100% Power Emergency
Input Voltage	AC90V~280V, 50/60HZ
Battery Voltage	25.6V/25.9V
Emergency Operation Duration	>90Minutes With Customized
Working Environment	-10-50°C, 65+20% RH
Power Factor	>0.9
Charge Time	≥24hours
Inverter Size	122*78*32mm



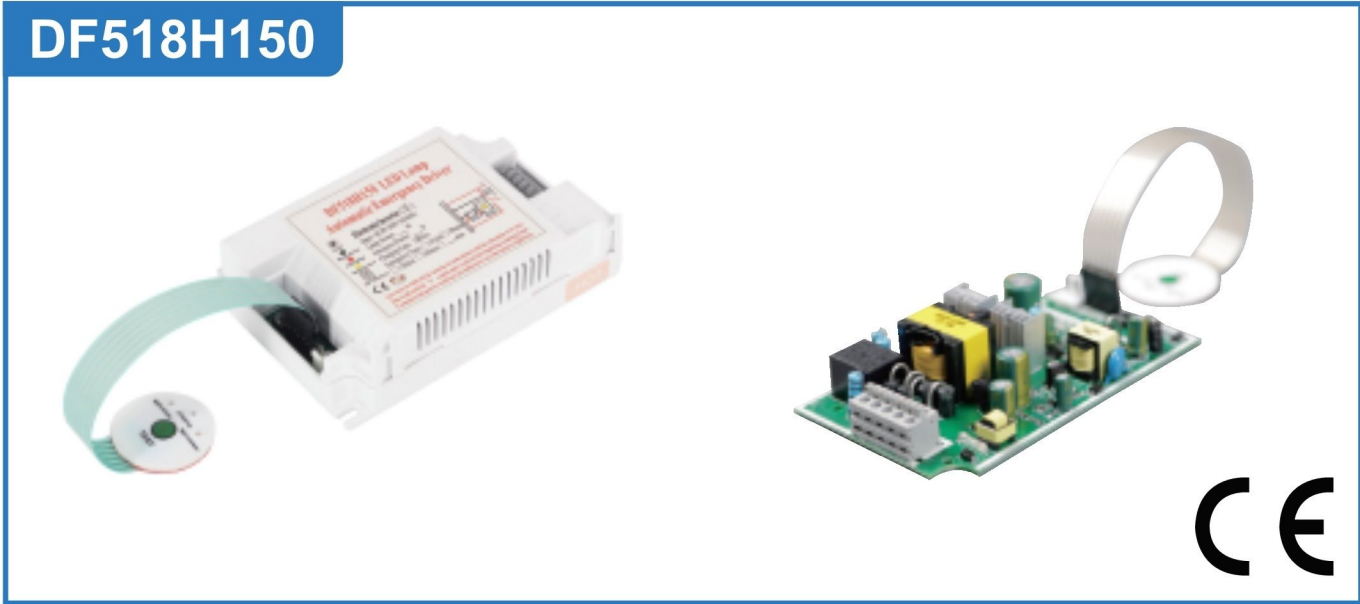
Product Description

- DF518H100 emergency kit is an update of DF518H50. It can offer big power to a wide range of 55W-90W LED lights which keep providing 100% power illumination for over 1hour~3hours after main power fail or emergency situation happen. The product can match the input voltage from 90V to 280V, and the output current go through the Led driver, making LED lights 100% emergency power output when power is failure.
- DF518H100 use high temperature type lithium batteries as a backup power supply. Great battery protection IC can make battery both has a good long battery life, but also has efficient energy utilization efficiency.
- DF518H100 uses IC control circuit, has constant output power, isolation circuit, no-load protection feature.



LED Full Power Emergency Power Pack

DF518H150



Highlight Features

- This kit uses highly grade smart IC to control circuit, and offer self test, monthly test and annual test function.
- DF518H150 can offer excellent working temp, management solution and specialized suit to big power flood lighthigh bay light, tunnel lamp and other big power led lights.
- DF518H150 has IP66 solutions for outdoor lamps.

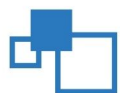
Speciality

Model	DF518H150
Support LED Power Rangement	100W-200W
Emergency Output Power	100% Power Emergency
Input Voltage	AC90V~280V,50/60HZ
Battery Voltage	37V/38.4V
Emergency Operation Duration	>90Minutes With Customized
Working Environment	-10-50°C, 65+20% RH
Power Factor	>0.9
Charge Time	≥24hours
Inverter Size	145*78*32mm



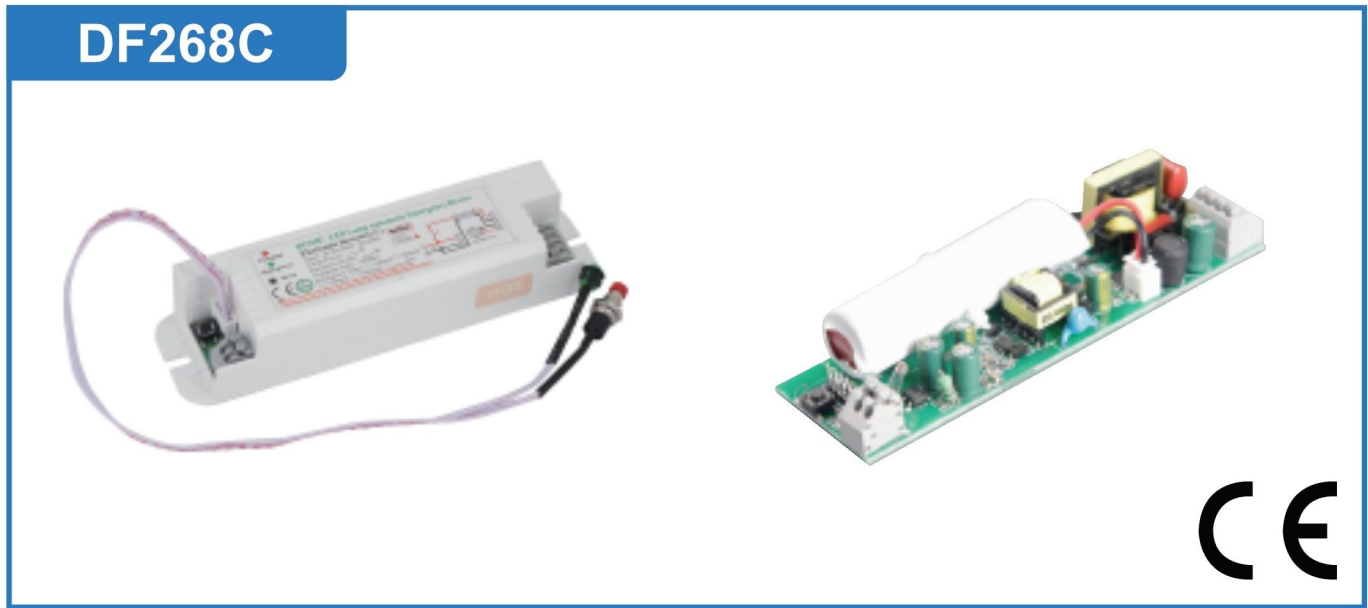
Product Description

- DF518H150 emergency kit is specially designed for 100W~200W led lamps and make it has emergency function.
- The product can match the input voltage from 90V to 280V, and the output current go through the Led driver, making LED lights 100% emergency power output when power is failure.
- DF518H150 use high temperature type lithium batteries as a backup power supply. Great battery protection IC can make battery both has a good long battery life, but also has efficient energy utilization efficiency.
- DF518H150 uses IC control circuit, has constant output power, isolation circuit, no-load protection feature.



LED Reduced Power Emergency Power Pack

DF268C



Highlight Features

- This kit can suit maximum 40W light and has 1W-5W emergency power output!
- No extral battery-Build-in-battery inside the case, support for more than 3 hours emergency lighting!
- Small Size, easy installation, can put inside the lamps.

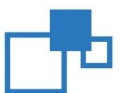
Speciality

Model	DF268C	DF268C-F
Support LED Power Rangement	Max. 40W	Max. 60W
Emergency Output Power	Max. 5W	Max. 5W
Input Voltage	AC90V-280V, 50/60HZ	AC90V-280V, 50/60HZ
Output Voltage	3V~120V	3V~120V
Battery Voltage	3.7V	3.7V
Emergency Operation Duration	>90Minutes With Customized	>90Minutes With Customized
Working Environment	-10-50°C, 65+20% RH	-10-50°C, 65+20% RH
Power Factor	>0.85	>0.95
Charge Time	≥24hours	≥24hours
Inverter Size	150*40*30mm	120*70*30mm



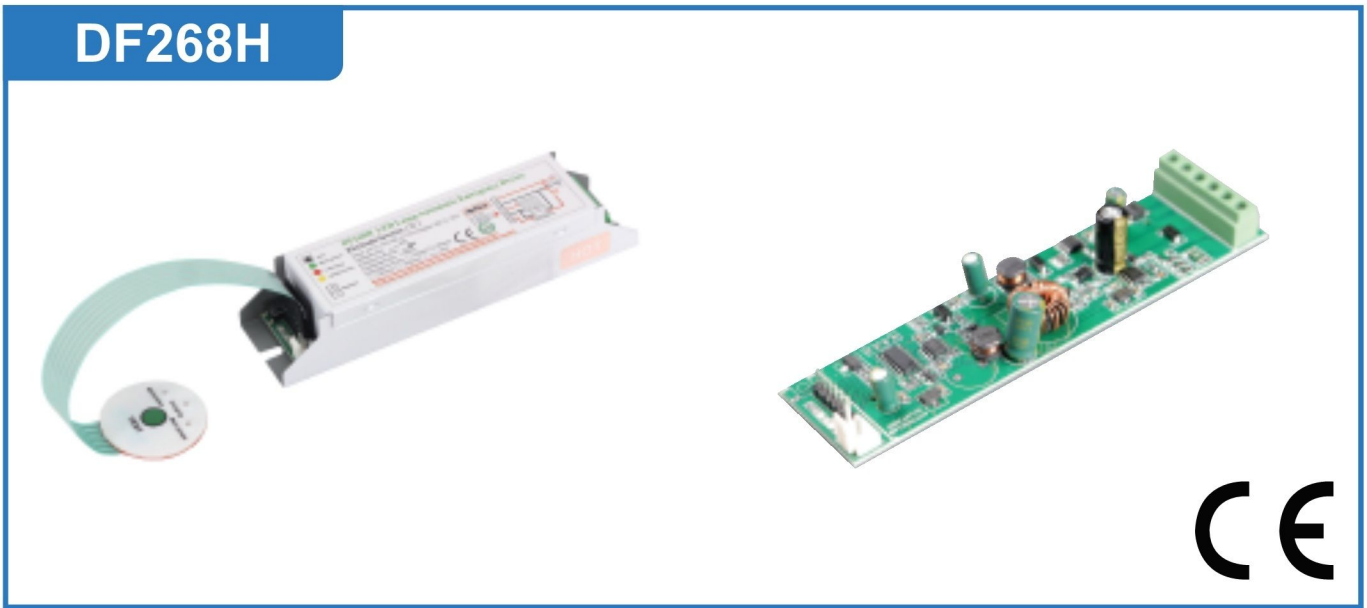
Product Description

- DF268C/DF268C-F integrates one high performance lithium battery in its case designed to output max 5W power as emergency power backup.
- This model can automatically test light chip's series and adjust the output voltage to best match between the inverter and the load, providing 1W~5W illumination customized.



LED Reduced Power Emergency Power Pack

DF268H



Highlight Features

- This kit uses highly grade smart IC to control circuit, and offer self test, monthly test and annual test function.
- DF268H is specially designed for low voltage input and low voltage output led lamps.

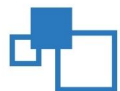
Speciality

Model	DF268H
Support LED Power Rangement	Max. 18W
Emergency Output Power	3W-9W(7.4V) / 10W-20W(11.1V)
Input Voltage	AC/DC 12V-48V
Output Voltage	DC 12V-48V
Battery Voltage	7.4V/11.1V
Emergency Operation Duration	>90Minutes With Customized
Working Environment	-10-50°C, 65+20% RH
Power Factor	0.95
Charge Time	≥24hours
Inverter Size	137*34*26mm



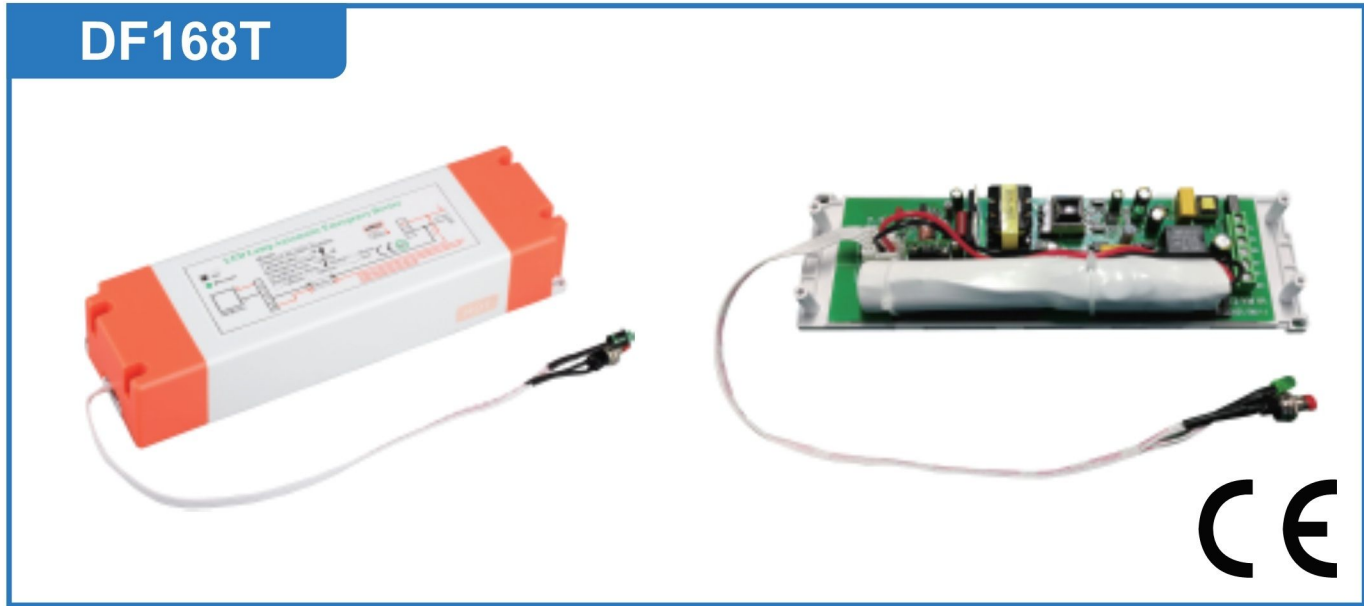
Product Description

- DF268H is a self-test conversion kit, designed to suit lower voltage input (12-48VAC) LED light and circuits.
- This model can automatically test lamp chips' series and adjust the output voltage to best match between the inverter and the load, providing reduced illumination customized.
- The DF268H module is fitting with a microprocessor Self-Test circuit which performs an installation commissioning test, a monthly functional test and an annual full three hour duration test in accordance with BS 5266.



LED Reduced Power Emergency Power Pack

DF168T



Highlight Features

- This kit can suit maximum 60W light and has 5W-10W emergency power output!
- Small Size, easy installation, can put inside some lamps.
- Support NiMH, Ni-Cd and Li-ion battery.

Speciality

Model	DF168T
Support LED Power Rangement	Max. 60W
Emergency Output Power	5W-10W
Input Voltage	AC90-280V, 50/60Hz
Output Voltage	DC12V-120V
Battery Voltage	7.4V/6.4V
Emergency Operation Duration	>90Minutes With Customized
Working Environment	-10-50°C, 65+20% RH
Power Factor	0.85
Charge Time	≥24hours
Inverter Size	200*60*38mm

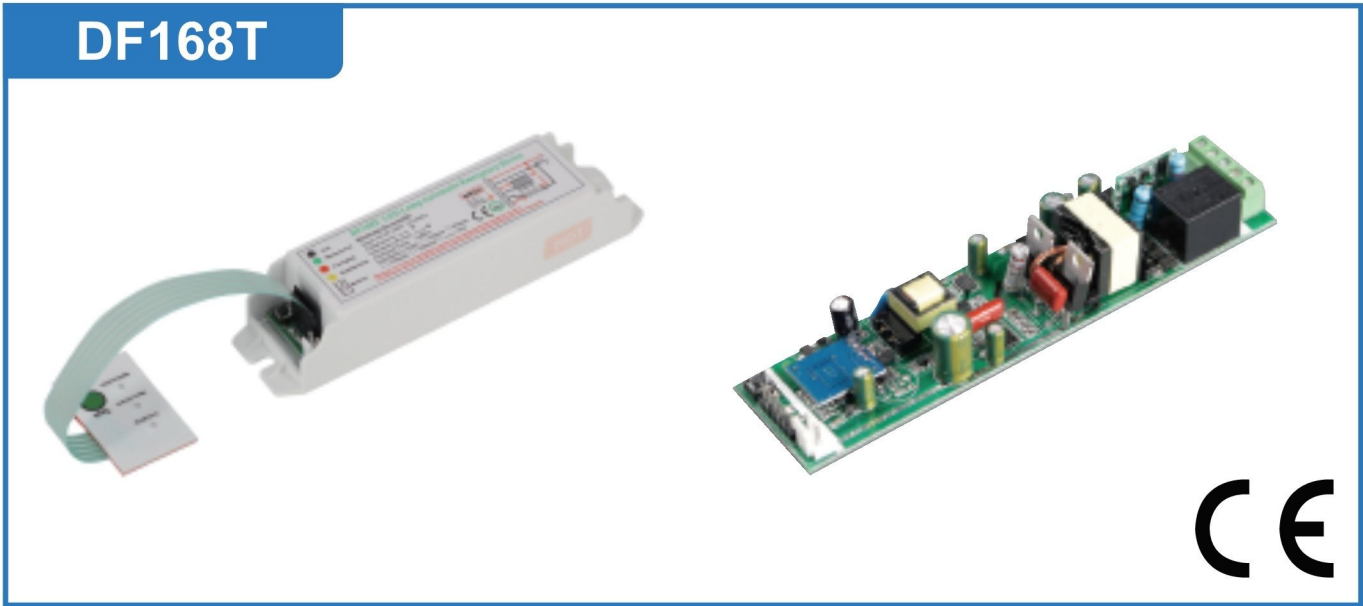
Product Description

- DF168T is designed to convert a wide range of LED types which has an external led driver.
- This model can automatically test light chip's series and adjust the output voltage to best match between the inverter and the load, providing 5W~10W illumination customized.



LED Reduced Power Emergency Power Pack

DF168T



Highlight Features

- This kit can suit maximum 60W light and has 5W-10W emergency power output!
- Small Size, easy installation, can put inside some lamps.
- Support NiMH, Ni-Cd and Li-ion battery.

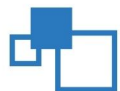
Speciality

Model	DF168T
Support LED Power Rangement	Max. 60W
Emergency Output Power	5W-10W
Input Voltage	AC90V-280V, 50/60HZ
Output Voltage	DC12V-120V
Battery Voltage	7.4V/6.4V
Emergency Operation Duration	>90Minutes With Customized
Working Environment	-10-50°C, 65+20% RH
Power Factor	0.85
Charge Time	≥24hours
Inverter Size	137*34*26mm



Product Description

- DF168T is designed to convert a wide range of LED types which has an external led driver.
- This model can automatically test light chip's series and adjust the output voltage to best match between the inverter and the load, providing 5W~10W illumination customized.



LED Reduced Power Emergency Power Pack

DF518T



Highlight Features

- This kit can suit maximum 60W light and has 5W-10W emergency power output!
- Small Size, easy installation, can put inside the lamps.
- Automatical self test, monthly test and annual test function.

Speciality

Model	DF518T
Support LED Power Rangement	Max. 60W
Emergency Output Power	Max. 10W
Input Voltage	AC90-280V, 50/60HZ
Output Voltage	DC12V-60V
Battery Voltage	6.4V/7.4V
Emergency Operation Duration	>90Minutes With Customized
Working Environment	-10-50°C, 65+20% RH
Power Factor	0.9
Charge Time	≥24hours
Inverter Size	150*40*30mm



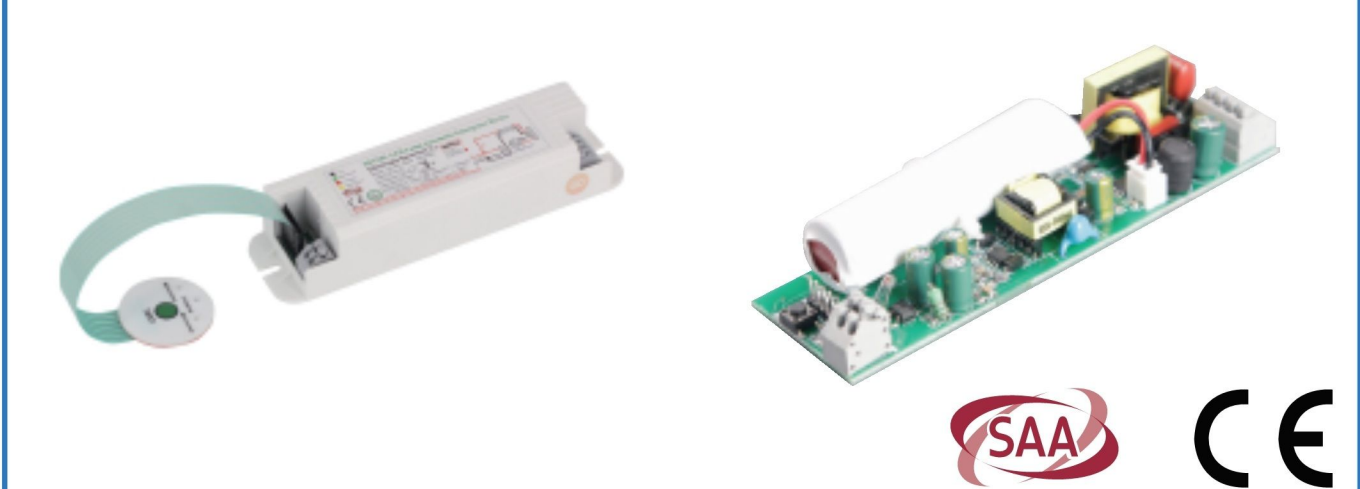
Product Description

- DF518T is designed to convert a wide range of LED types which has an external led driver.
- This model can automatically test light chip's series and adjust the output voltage to best match between the inverter and the load, providing 5W~10W illumination customized.



LED Reduced Power Emergency Power Pack

DF518S



Highlight Features

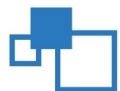
- This kit can suit maximum 40W light and has 1W-5W emergency power output!
- No extral battery-Build-in-battery inside the case, support for more than 3 hours emergency lighting
- Small Size, easy installation, can put inside the lamps.
- Automatical self test, monthly test and annual test function.

Speciality

Model	DF518S
Support LED Power Rangement	Max. 40W
Emergency Output Power	Max. 5W
Input Voltage	AC90V-280V,50/60HZ
Output Voltage	DC9V-60V
Battery Voltage	3.7V
Emergency Operation Duration	>90Minutes With Customized
Working Environment	-10-50°C, 65+20% RH
Power Factor	0.95
Charge Time	≥24hours
Inverter Size	150*40*30mm

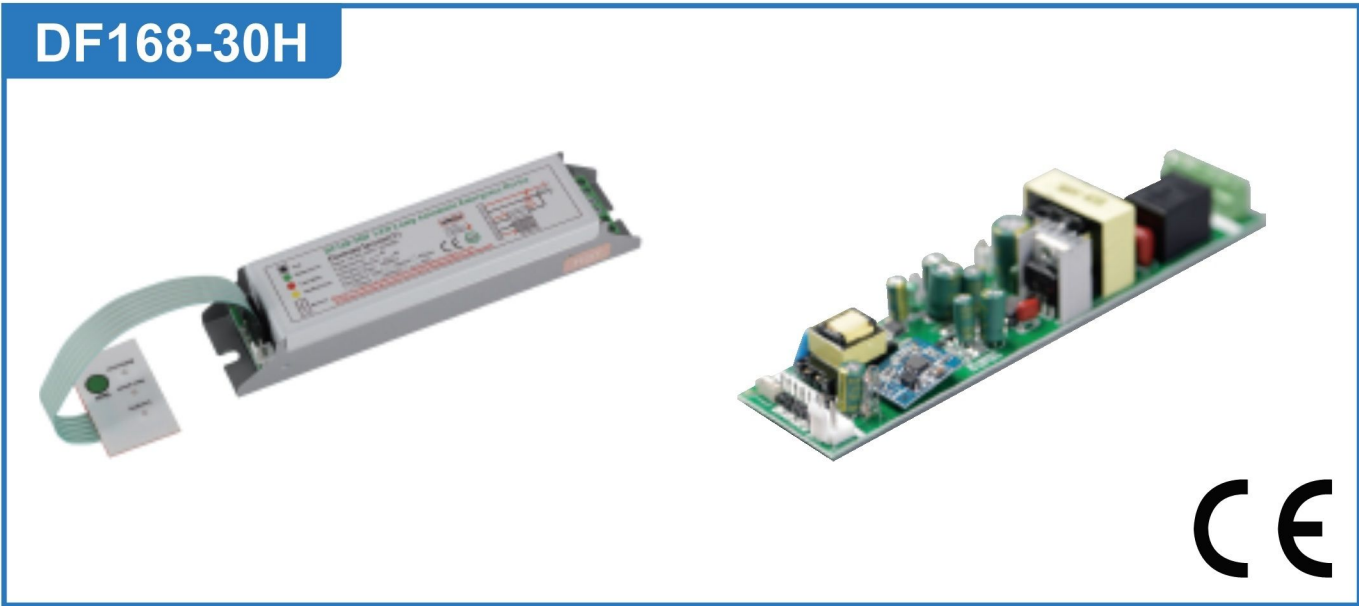
Product Description

- DF518S integrates one high performance lithium battery in its case, designed to output 1W-5W power as emergency power backup.
- This model can automatically test light chip's series and adjust the output voltage to best match between the inverter and the load, providing 1W~5W illumination customized.



LED Reduced Power Emergency Power Pack

DF168-30H



Highlight Features

- Suit to a wide range of external driver led light.
- Suit maximum 200W light and has max 25W emergency power output.
- Support Ni-MH, Ni-Cd and Li-ion battery.

Speciality

Model	DF168-30H
Support LED Power Rangement	Max. 200W
Emergency Output Power	Max. 25W
Input Voltage	AC90V-280V,50/60HZ
Output Voltage	DC18V-160V
Battery Voltage	11.1V/12.8V
Emergency Operation Duration	>90Minutes With Customized
Working Environment	-10-50°C, 65+20% RH
Power Factor	0.95
Charge Time	≥24hours
Inverter Size	168*38*28mm



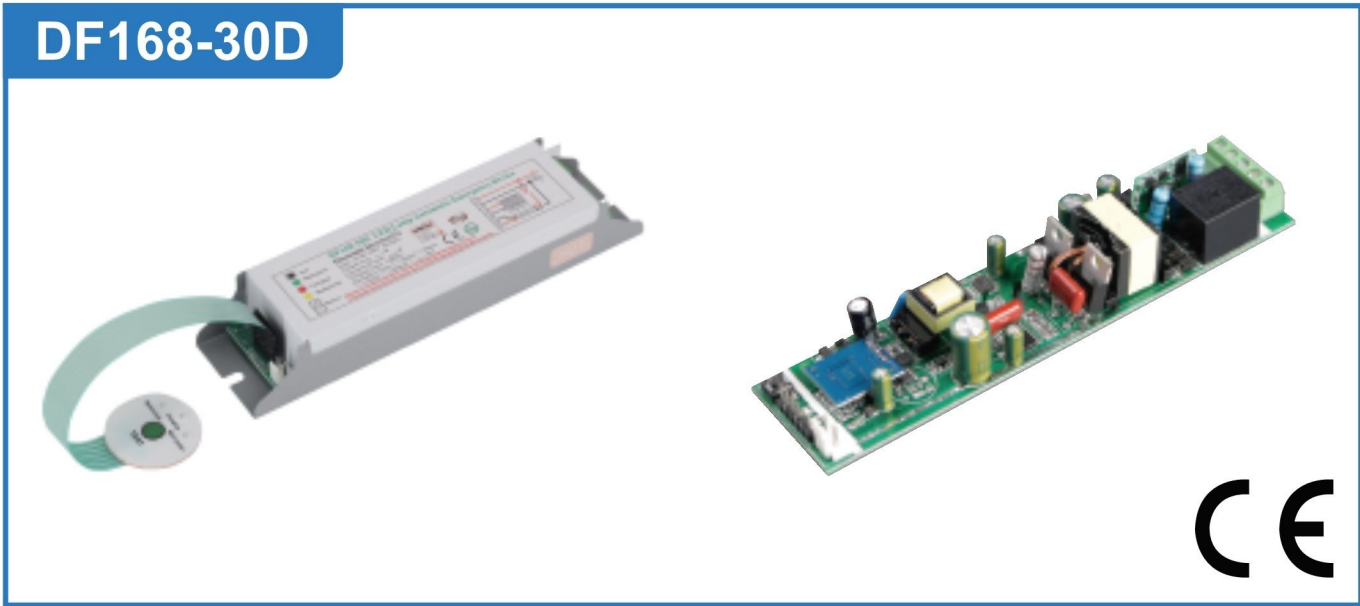
Product Description

- DF168-30H can automatically test light chip's series and adjust the output voltage to best match between the inverter and the load, providing 10W~25W illumination customized.
- DF168-30H uses IC control circuit, has constant output power, isolation circuit, no-load protection feature.



LED Reduced Power Emergency Power Pack

DF168-30D



Highlight Features

- Suit to a wide range of external driver led light.
- Suit maximum 300w light and has max 65w emergency power output.
- Automatical self test, monthly test and annual test function

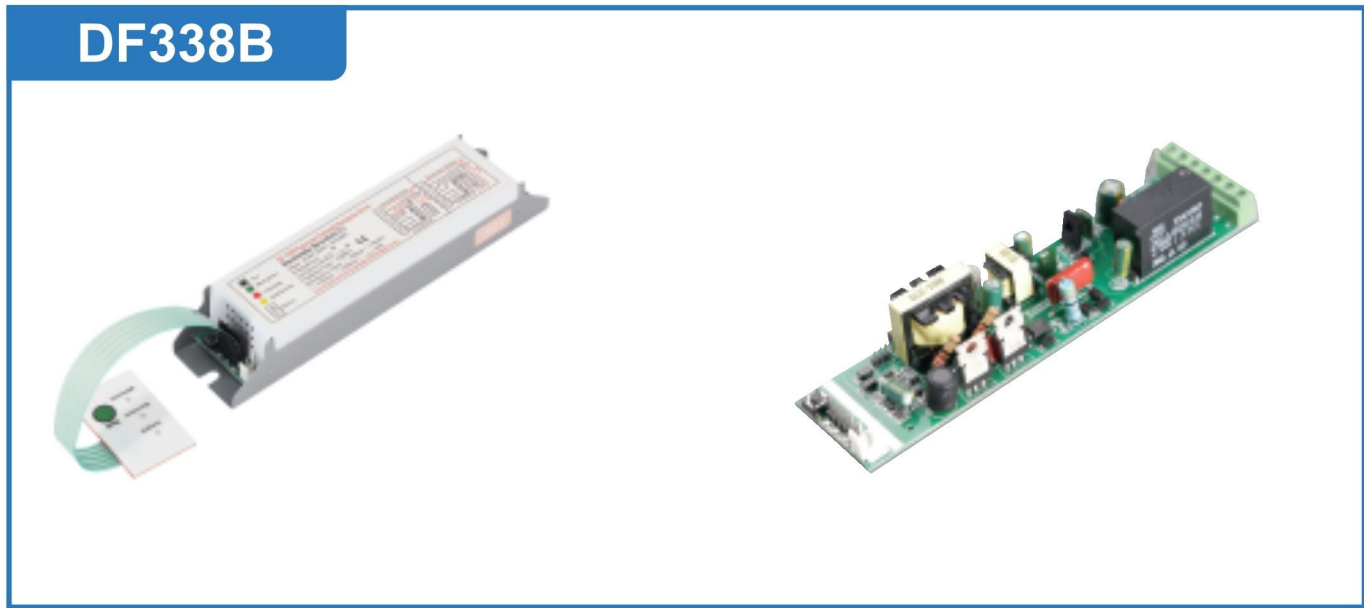
Speciality

Model	DF168-30D	DF168-30DH
Support LED Power Rangement	Max. 300W	Max. 300W
Emergency Output Power	Max. 30W	30W-60W
Input Voltage	AC90-280V, 50/60HZ	AC90-280V, 50/60HZ
Output Voltage	DC18V~80V DC90V~160V	DC27V~60V
Battery Voltage	11.1V/12.8V	25.9V/25.6V
Emergency Operation Duration	>90Minutes With Customized	>90Minutes With Customized
Working Environment	-10-50°C, 65+20% RH	0-55°C, 65+20% RH
Power Factor	>0.9	>0.9
Charge Time	≥24hours	≥24hours
Inverter Size	168*38*28mm	178*45*28mm



Product Description

- DF168-30D/DF168-30DH can utomatically test light chip's series and adjust the output voltage to best match between the inverter and the load, providing 25W~65W illumination customized.
- DF168-30D/DF168-30DH uses IC control circuit, has constant output power, isolation circuit, noload protection feature.



Highlight Features

- Emergency conversion kit for fluorescent lamps.

Speciality

Model	DF338B
Support LED Power Rangement	Max. 200W T8 8-58W T5 11-35W
Emergency Output Power	Max. 30% of light source power
Input Voltage	AC90V-280V,50/60HZ
Output Voltage	High frequency DC wide voltage
Battery Voltage	6V(NICD/NIMH), 7.4V Li-ion
Emergency Operation Duration	>90Minutes With Customized
Working Environment	-10-50°C, 65+20% RH
Power Factor	0.8
Charge Time	≥24hours
Inverter Size	168*38*28mm

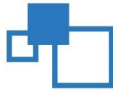


Product Description

- DF338B emergency lighting module is designed to conver fluorescent lamp, like T5, T8 tube.
- With charging protection, discharge protection, load protection and short circuit protection.

WATERPROOF EMERGENCY POWER SUPPLY





CASE



Model Number: IP65-350
Measure: 350*200*85mm
Material: Aluminun
Protect Level: IP65



Model Number: BC-260
Measure: 260*60*60mm
Material: Cold Rolled Steel
Protect Level: IP20



Model Number: IP65-360
Measure: 360*230*110mm
Material: Aluminun
Protect Level: IP65



Model Number: BC-330
Measure: 330*75*75mm
Material: Cold Rolled Steel
Protect Level: IP20



Model Number: IP65-240
Measure: 240*150*75mm
Material: Aluminun
Protect Level: IP65



Model Number: BC-200
Measure: 200*60*38mm
Material: PC
Protect Level: IP20



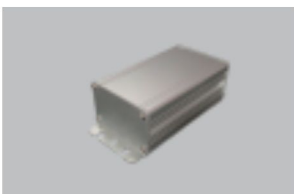
Model Number: IP65-275
Measure: 275*150*85mm
Material: PC
Protect Level: IP65



Model Number: AL-260
Measure: 60*60*35mm
Material: Aluminun+PC
Protect Level: IP50



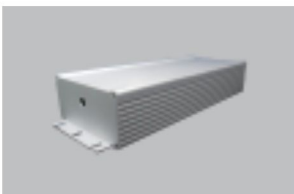
Model Number: IP65-250
Measure: 240*120*75mm
Material: PC
Protect Level: IP65



Model Number: AL-705
Measure: 200*70*40mm
Material: Aluminun
Protect Level: IP55



Model Number: PC-250
Measure: 300*78*66mm
Material: PC+ABS
Protect Level: IP65



Model Number: AL-725
Measure: 250*70*40mm
Material: Aluminun
Protect Level: IP55

DENGFENG POWER - LED Emergency Power Expert
Good Quality: High Efficiency Battery, Long Life, Environmental friendly

100% Quality Guarantee