



24V LED downlight



"CRYSTALITE" Cat. CC-R24-LED-5-K2

Three Hours Discharge Duration 三小時放電

Model	CC-R12-LED-2-K3	CC-R12-LED-5-K3	CC-R12-LED-8-K3
Suitable Lamps	DC 1~15V LED lamp		
Emergency Output	(2W / AC Power) %	(5W / AC Power) %	(8W / AC Power) %
Discharge Duration	3 Hours		
Battery	Sealed Ni-cd/ Ni-mh High Temperature Rechargeable Battery		
	6V 2.2Ah	12V 2.2Ah	12V 4Ah

Model	CC-R24-LED-5-K3	CC-R24-LED-8-K3	CC-R24-LED-13-K3	CC-R24-LED-17-K3
Suitable Lamps	DC 15~36V LED lamp			
Emergency Output	(5W / AC Power) %	(8W / AC Power) %	(13W / AC Power) %	(17W / AC Power) %
Discharge Duration	3 Hours			
Battery	Sealed Ni-cd/ Ni-mh High Temperature Rechargeable Battery			
	12V 2.2Ah	12V 4Ah	12V 5Ah	12V 7Ah

Model	CC-R48-LED-5-K3	CC-R48-LED-8-K3	CC-R48-LED-13-K3
Suitable Lamps	DC 30~55V LED lamp		
Emergency Output	(5W / AC Power) %	(8W / AC Power) %	(13W / AC Power) %
Discharge Duration	3 Hours		
Battery	Sealed Ni-cd/ Ni-mh High Temperature Rechargeable Battery		
	12V 2.2Ah	12V 4Ah	12V 5Ah

Model	CC-R64-LED-5-K3	CC-R64-LED-8-K3	CC-R128-LED-5-K3
Suitable Lamps	DC 50~70V LED lamp		DC 70~150V LED lamp
Emergency Output	(5W / AC Power) %	(8W / AC Power) %	(5W / AC Power) %
Discharge Duration	3 Hours		
Battery	Sealed Ni-cd/ Ni-mh High Temperature Rechargeable Battery		
	12V 2.2Ah	12V 4Ah	12V 4Ah

Line Voltage	A/C 220V~240V +6%, -10% 50Hz
Low Voltage Discharge Protection	Electronic Protection for approximate 1V per cell
Operating Temperature	0°C - 50°C
Transfer Time	< 0.3 Second
Recharge Period	12 Hours for 2 Hours discharge / 24 Hours for 3 Hours discharge
Compliance	BS EN 60598-2-22, BS EN 61347-2-7, BS 5266-1, FSD PPA 104A (4 th Revision)
Metal Case (L x W x H)	(MB-802: 350 x 160 x 50 mm) Or (MB-808: 440 x 160 x 50mm) - Depends on the size of the LED Driver

Special-made Metal Box is available upon request



SELF-CONTAINED EMERGENCY LIGHTING SYSTEM
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