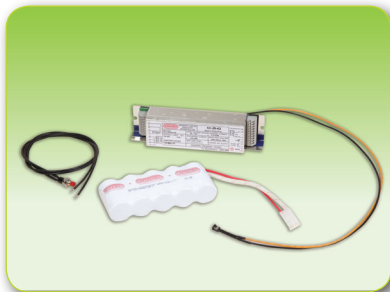


"CC-K" T8 SERIES

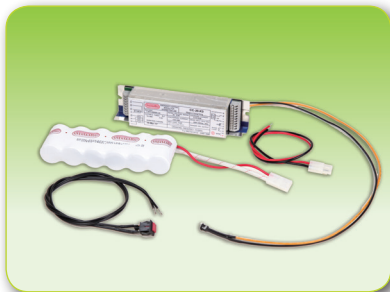
Conversion Kit Series
電池套件系列

Connection Diagram

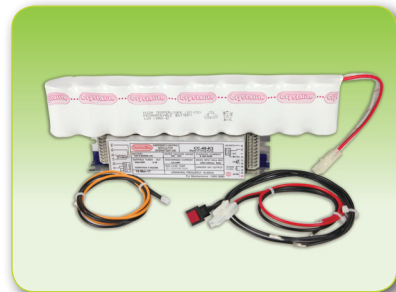
The CC-K T8 Series is a conversion kit that contains battery and charger. It provides reasonable lumen in the emergency mode.



"CRYSTALITE" Cat. CC-20-K2
1x18W, conversion kit for 2 hrs discharge



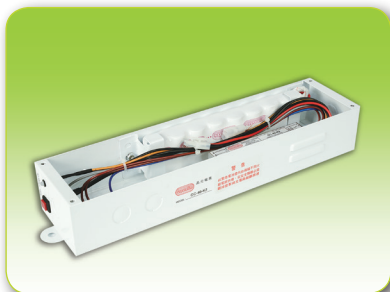
"CRYSTALITE" Cat. CC-20-K3
1x18W, conversion kit for 3 hrs discharge



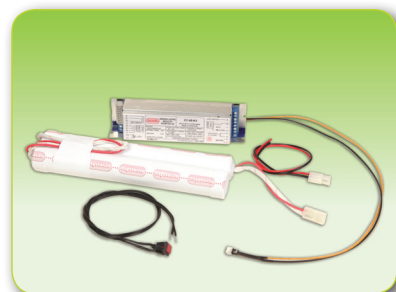
"CRYSTALITE" Cat. CC-40-K2
1x36W, conversion kit for 2 hrs discharge



"CRYSTALITE" Cat. CC-40-K2 +
2x36W lighting panel



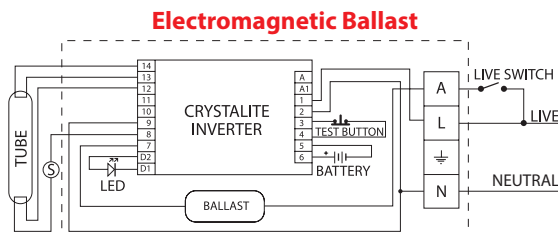
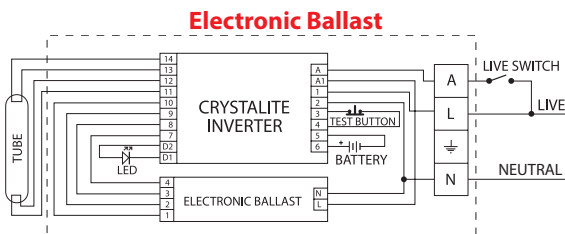
"CRYSTALITE" Cat. CC-40-K2-MB
1x36W conversion kit c/w metal box for 2 hrs discharge



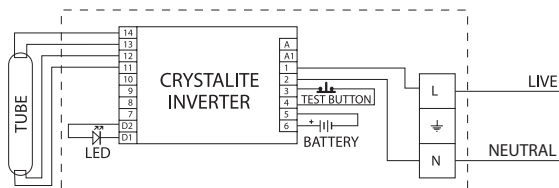
"CRYSTALITE" Cat. CC-65-K3
1x58W, conversion kit for 3 hrs discharge

Connection Diagram

Maintained Type 長明式



Non-maintained Type 後備式



SELF-CONTAINED EMERGENCY LIGHTING SYSTEM
Content is subject to change without notice

"CC-K" T8 SERIES

Conversion Kit Series

電池套件系列

Two Hours Discharge Duration 兩小時放電

Model	CC-10-K2	CC-20-K2	CC-40-K2	CC-65-K2
Suitable Tubes	8/10W	18/20W	30/36/40W	58/65W
Emergency Output	150 lumens	350 lumens	580 lumens	650 lumens
Discharge Duration	2 Hours			
Battery	Sealed Ni-cd High Temperature Rechargeable Battery			
	6V 1.5Ah	6V 2.2Ah	9.6V 2.2Ah	12V 2.2Ah
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			
Compliance	BS EN 60598-2-22, BS EN 61347-2-7, BS 5266-1, FSD PPA 104A (4 th Revision)			

Three Hours Discharge Duration 三小時放電

Model	CC-10-K3	CC-20-K3	CC-40-K3	CC-65-K3
Suitable Tubes	8/10W	18/20W	30/36/40W	58/65W
Emergency Output	150 lumens	350 lumens	580 lumens	650 lumens
Discharge Duration	3 Hours			
Battery	Sealed Ni-cd High Temperature Rechargeable Battery			
	6V 2.2Ah	7.2V 2.2Ah	12V 2.2Ah	9.6V 4.0Ah
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)			