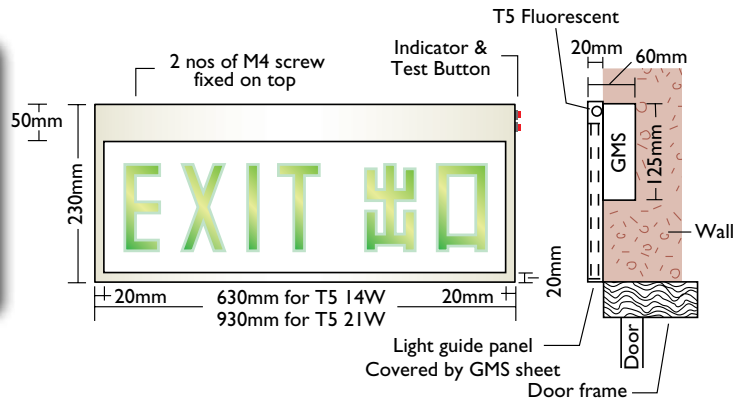


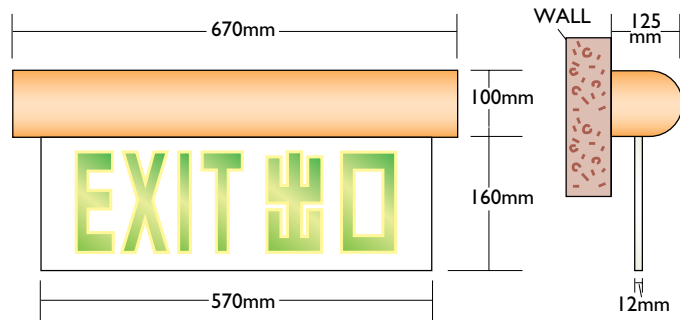
Fluorescent Exit Sign



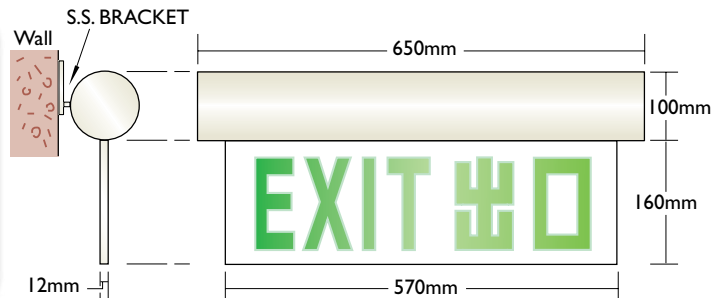
"CRYSTALITE" Cat. CX-T5-21-NB2-DOL
"Door-Lite" Emergency fluorescent light exit sign box



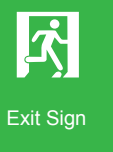
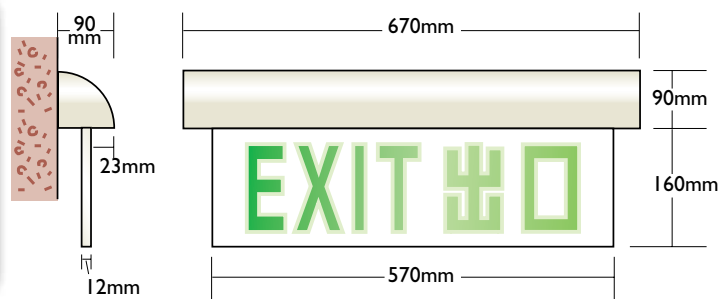
"CRYSTALITE" Cat. CX-20-NP2-COL
1x18W "Concord-Lite" Emergency fluorescent light exit sign box
(Golden Paint finishing)



"CRYSTALITE" Cat. CX-20-NP2-DL-M
1x18W, "Deluxe-Lite" Emergency fluorescent light exit sign plate, for 2 hours discharge
(Mirror finishing stainless steel)



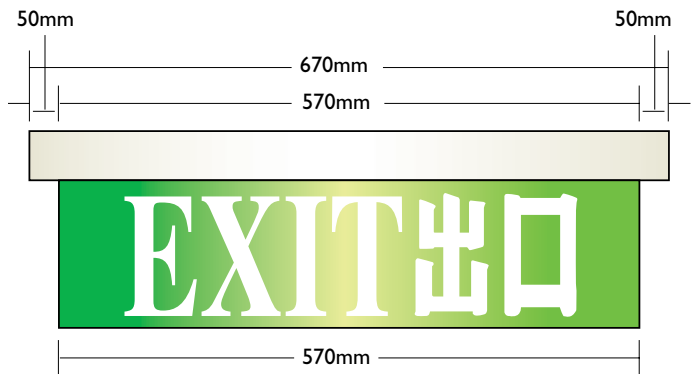
"CRYSTALITE" Cat. CX-20-NP2-QL (Mirror Stainless Steel Finishing)
1x18W "Quarter-Round Lite" Emergency fluorescent light exit sign plate



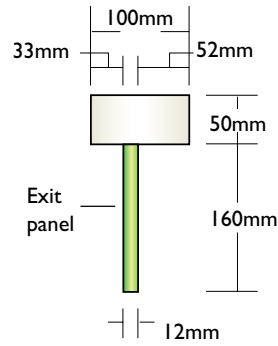
Fluorescent Exit Sign



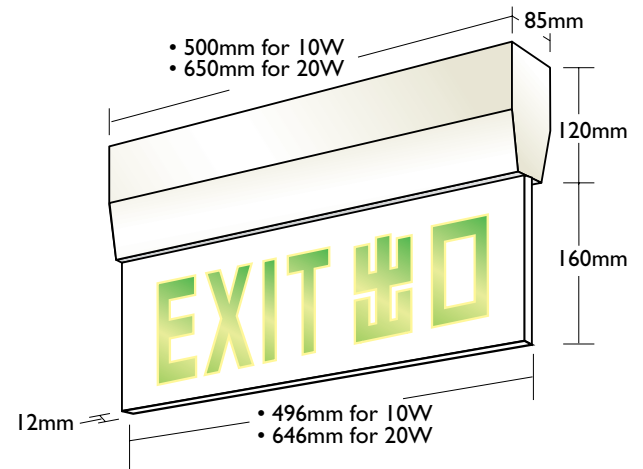
"CRYSTALITE" Cat. CX-20-NP2-OPL
1x18W, "Fibre-Lite" GMS with white powder coating



"CRYSTALITE" Cat. CX-20-NP2-OPL-H
1x18W, "Fibre-Lite" Emergency light exit sign plate, with stainless steel frame



"CRYSTALITE" Cat. CX-10-NP2-HL
(Golden-plated Mirror Stainless Steel)
1x10W Emergency fluorescent light exit sign plate



"CRYSTALITE" Cat. CX-20-NP2-HL
1x18W, "Hanging-Lite" Emergency fluorescent light exit sign plate



“Weather-Lite” Series

防水系列 “Weather-Lite”

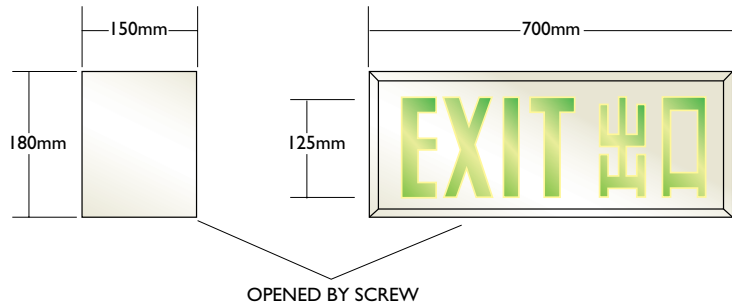
A hairline finishing stainless steel emergency light exit sign box which contains with IP65 weather-proof 670mm long 1x18W fluorescent fitting is suitable for outdoor use. The front exit panel adopts 2.5mm thick opal polycarbonate sheet with green letters and white background. The luminaire comprises a reinforce polyester with fiber glass (GRP) in order to resist high temperature. It attaches a prismatic polycarbonate diffuser.

Standards

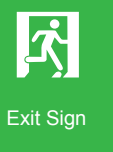
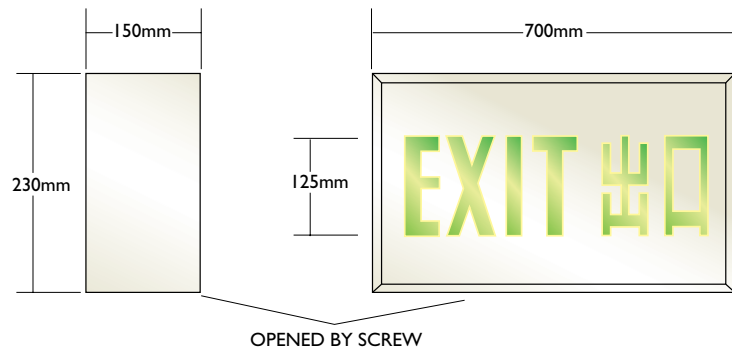
- BS 5266 — Part I
- BS EN 60598-2-22 (850°C hot wire test)
- FSD PPA 104(A) 4th Revision



“CRYSTALITE” Cat. CX-20-NB2-WL
1x18W “Weather-Lite” Emergency fluorescent light exit sign box



“CRYSTALITE” Cat. CX-T5-14-NB2-WL
1x14W “Weather-Lite” Emergency T5 fluorescent light exit sign box for 2 hours discharge



Technical Data

Model	CX-T5-14-NB2-WL	CX-T5-14-NB3-WL	CX-20-NB2-WL	CX-20-NB3-WL
System Mode	Maintained Type			
Normal Output	T5 14W		18/20W	
Emergency Output	475 lumens		350 lumens	
Discharge Duration	2 Hours	3 Hours	2 Hours	3 Hours
Battery	Sealed Ni-cad High Temperature Rechargeable Battery			
	5x2.2Ah, 6V	8x2.2Ah, 9.6V	5x1.5Ah, 6V	5x2.2Ah, 6V
Operating Temperature	0°C - 50°C			
Recharge Period	12 Hours For 2 Hours discharge / 24 Hours For 3 Hours discharge			
Line Voltage	A/C 220V~230V 50Hz +6%-10%			
Compliance	BS EN 60598-2-22 ; BS 5266-1, FSD PPA 104A (4 th Revision)			

Option: Sealed Ni-mh High Temperature Rechargeable Battery will be available on request.



SELF-CONTAINED EMERGENCY LIGHTING SYSTEM
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