

“LED Golden-Lite” Series

Features

- Die-cast aluminum with golden painting, surface-mount
- Made of aluminum alloy casing
- Ceiling-mount / wall-mount
- Both single-side and double-side application
- Minimum maintenance
- Low power consumption
- Same lumen output during AC or DC operation
- Clear acrylic panel with engraved letters

Option

The sign shall be flashed upon actuation of a fire signal (dry contact)



“CRYSTALITE” Cat. CX-LED-405-P-GL

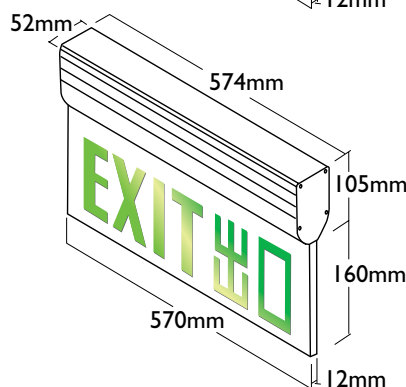
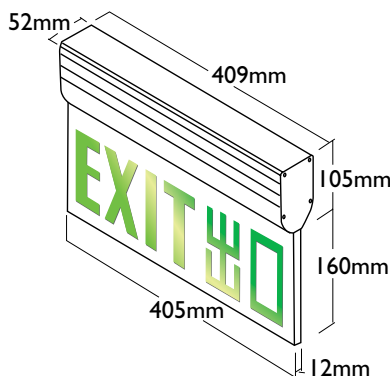
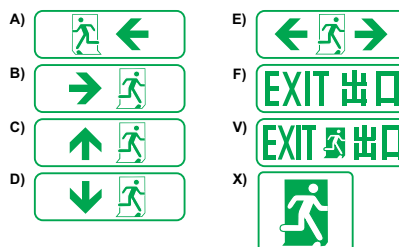


“CRYSTALITE” Cat. CX-LED-570-P-GL

Standards

- BS 5266 — Part I
- BS 5499 — Part III
- BS EN 60598-2-22 (850° C hot wire test)
- FSD PPA 104(A) 4th Revision
- FSD Code of Practice Clause 5.10 Exit Sign

Legend



Technical Data

Model	CX-LED-405-P-GL	CX-LED-570-P-GL
		Aluminum Alloy Casing
Lamp	Super Bright LED Line	
Line Voltage	A/C 220V~230V 50Hz +6%-10%	
Discharge Duration	3 Hours	
Recharge Period	12 Hours	
Battery	Sealed Ni-cad High Temperature Rechargeable Battery 12x800mAh, 14.4V	
Power Consumption	~3W	
Operating Temp	0°C - 50°C	
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
Content is subject to change without notice



“LED Screw-Lite” Series

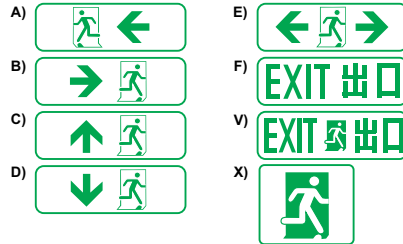
Features

- Bottom access
- Ceiling-mount, Recess type
- GMS casing with white powder coating
- Different kinds of cover will be available such as mirror s/s finishing hairline s/s finishing and golden plated finishing
- Both single-side and double-side application
- Minimum maintenance
- Low power consumption
- Comply with BS EN 60598-2-22 (850° C hot wire test) , BS 5266 part 1, FSD code of practice clause 5. 10.
- FSD PPA 104(A) 4th Revision
- Same lumen output during AC or DC operation
- Clear acrylic panel with engraved letters

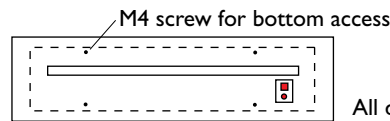
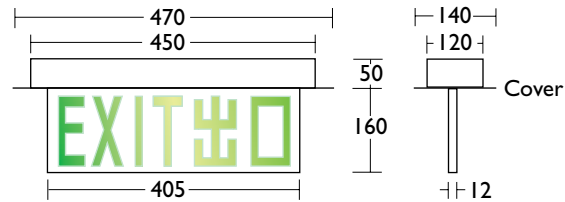
Option

The sign shall be flashed upon actuation of a fire signal (dry contact)

Legend



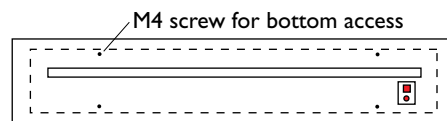
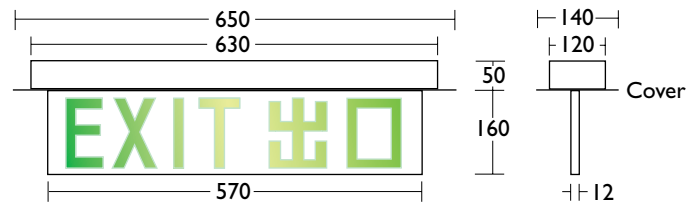
“CRYSTALITE” Cat. CX-LED-405-P-SOL
GMS with white paint



All dimensions are in mm



“CRYSTALITE” Cat. CX-LED-570-P-SOL
GMS with white paint



All dimensions are in mm

Technical Data

Model	CX-LED-405-P-SOL	CX-LED-570-P-SOL
Cover	GMS with white paint/ Mirror S.S./ Hairline S.S./ Golden Painting S.S.	
Lamp	Super Bright LED Line	
Line Voltage	A/C 220V~230V 50Hz +6%-10%	
Discharge Duration	3 Hours	
Recharge Period	12 Hours	
Battery	Sealed Ni-cad High Temperature Rechargeable Battery 12x800mAh, 14.4V	
Power Consumption	~3W	
Operating Temp	0°C - 50°C	
Compliance	BS EN 60598-2-22 ; BS 5266, FSD PPA 104A (4 th Revision)	

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



“LED Versatilite” Series

Features

- Bottom access
- Spring lock opening
- Ceiling-mount
- GMS casing with white powder coating
- Both single-side and double-side application
- Minimum maintenance
- Low power consumption
- Same lumen output during AC or DC operation
- Clear acrylic panel with engraved letters

Option

The sign shall be flashed upon actuation of a fire signal (dry contact)



“CRYSTALITE” Cat. CX-LED-405-P-VL

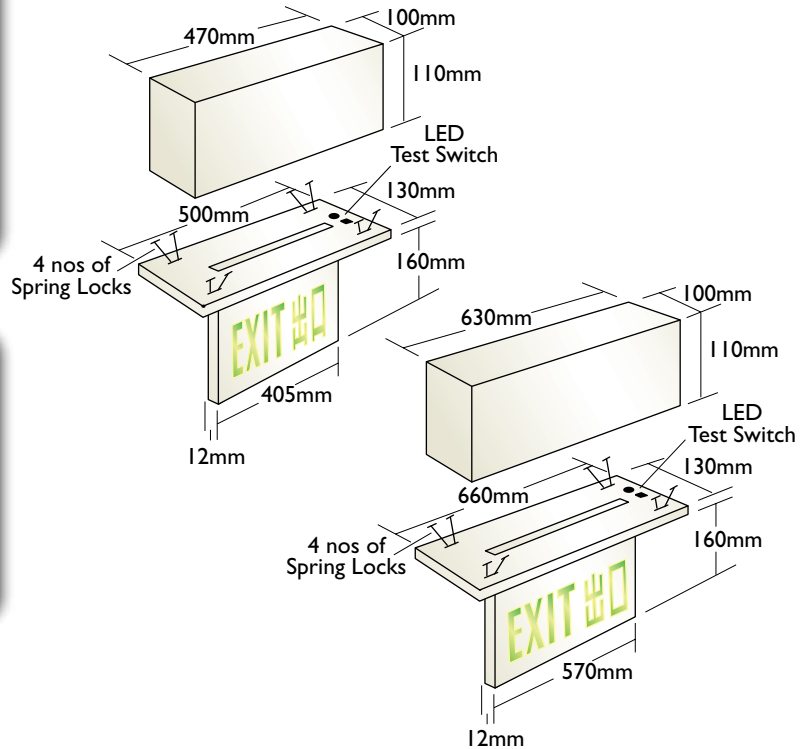
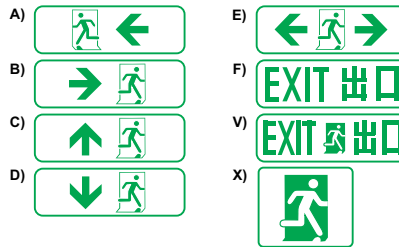


“CRYSTALITE” Cat. CX-LED-570-P-VL

Standards

- BS 5266 — Part I
- BS 5499 — Part III
- BS EN 60598-2-22 (850°C hot wire test)
- FSD PPA 104(A) 4th Revision
- FSD Code of Practice Clause 5.10 Exit Sign

Legend



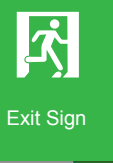
Technical Data

Model	CX-LED-405-P-VL	CX-LED-570-P-VL
	GMS with white paint	
Lamp	Super Bright LED Line	
Line Voltage	A/C 220V~230V 50Hz +6%-10%	
Discharge Duration	3 Hours	
Recharge Period	12 Hours	
Battery	Sealed Ni-cad High Temperature Rechargeable Battery 12 x 800mAh, 14.4V	
Power Consumption	~3W	
Operating Temp	0°C - 50°C	
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
Content is subject to change without notice



“LED Fibre-Lite” Series

Features

- Slim and compact
- Ceiling-mount
- GMS casing with white powder coating
- Both single-side and double-side application
- Minimum maintenance
- Low power consumption
- Same lumen output during AC or DC operation
- Clear acrylic panel with engraved letters

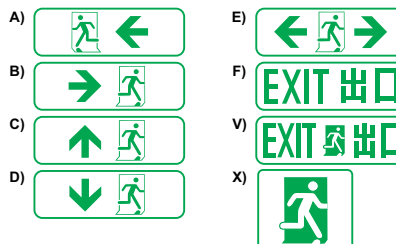
Option

The sign shall be flashed upon actuation of a fire signal (dry contact)

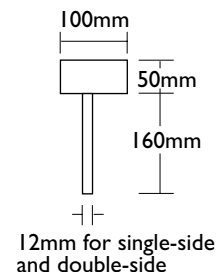
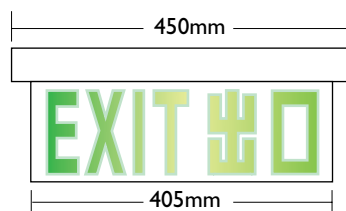
Standards

- BS 5266 — Part I
- BS 5499 — Part III
- BS EN 60598-2-22 (850° C hot wire test)
- FSD PPA 104(A) 4th Revision
- FSD Code of Practice Clause 5.10 Exit Sign

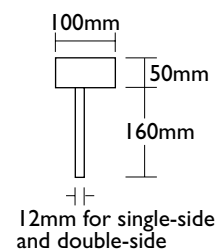
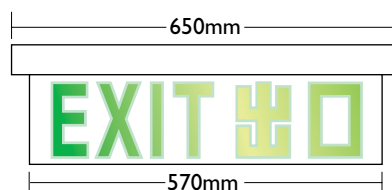
Legend



“CRYSTALITE” Cat. CX-LED-405-P-OPL



“CRYSTALITE” Cat. CX-LED-570-P-OPL



Technical Data

Model	CX-LED-405-P-OPL	CX-LED-570-P-OPL
	GMS with white paint	
Lamp	Super Bright LED Line	
Line Voltage	A/C 220V~230V 50Hz +6%-10%	
Discharge Duration	3 Hours	
Recharge Period	12 Hours	
Battery	Sealed Ni-cad High Temperature Rechargeable Battery 12x800mAh, 14.4V	
Power Consumption	~3W	
Operating Temp	0°C - 50°C	
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.



Fluorescent Tube



Compact Fluorescent



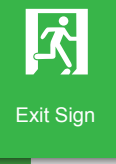
Tungsten Halogen



LED & ESL



ATS



Exit Sign

“LED Fibre-Lite Supreme” Series

Features

- Slim and compact
- Ceiling-mount
- Stainless steel casing
- Hairline finishing, mirror finishing & golden plating
- Both single-side and double-side application
- Minimum maintenance
- Low power consumption
- Same lumen output during AC or DC operation
- Clear acrylic panel with engraved letters

Option

The sign shall be flashed upon actuation of a fire signal (dry contact)



“CRYSTALITE” Cat. CX-LED-405-P-OPL-H

Hairline stainless steel finishing



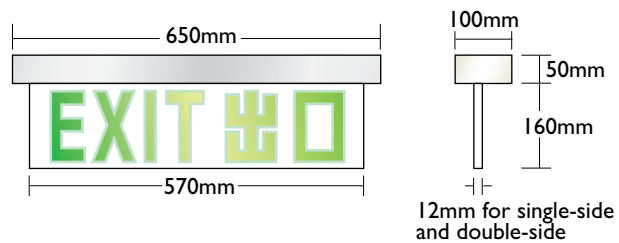
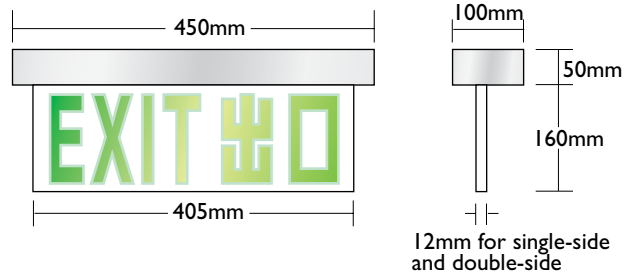
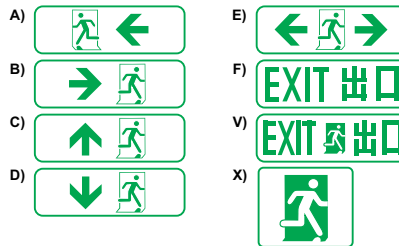
“CRYSTALITE” Cat. CX-LED-570-P-OPL-H

Hairline stainless steel finishing, green background with white letter

Standards

- BS 5266 — Part I
- BS 5499 — Part III
- BS EN 60598-2-22 (850°C hot wire test)
- FSD PPA 104(A) 4th Revision
- FSD Code of Practice Clause 5.10 Exit Sign

Legend



Technical Data

Model	CX-LED-405-P-OPL-H	CX-LED-570-P-OPL-H
	Hairline s/s finishing	Hairline s/s finishing
	CX-LED-405-P-OPL-M	CX-LED-570-P-OPL-M
Mirror s/s finishing	Mirror s/s finishing	
CX-LED-405-P-OPL-G	CX-LED-570-P-OPL-G	
Golden plating finishing	Golden plating finishing	
Lamp	Super Bright LED Line	
Line Voltage	A/C 220V~230V 50Hz +6%-10%	
Discharge Duration	3 Hours	
Recharge Period	12 Hours	
Battery	Sealed Ni-cad High Temperature Rechargeable Battery 12 x 800mAh, 14.4V	
Power Consumption	~3W	
Operating Temp	0°C - 50°C	
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
Content is subject to change without notice



“LED Hanging-Lite” Series

Features

- Attractive appearance
- Ceiling-mount
- GMS casing with white powder coating
- Both single-side and double-side application
- Minimum maintenance
- Low Power consumption
- Same lumen output during AC or DC operation
- Clear acrylic panel with engraved letters

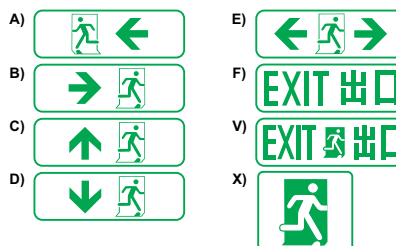
Option

The sign shall be flashed upon actuation of a fire signal (dry contact)

Standards

- BS 5266 — Part I
- BS 5499 — Part III
- BS EN 60598-2-22 (850°C hot wire test)
- FSD PPA 104(A) 4th Revision
- FSD Code of Practice Clause 5.10 Exit Sign

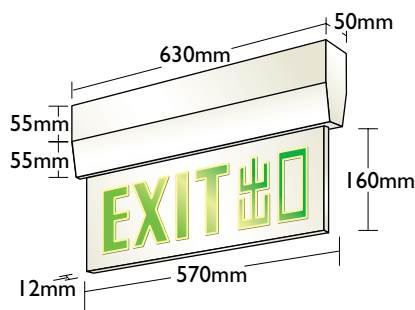
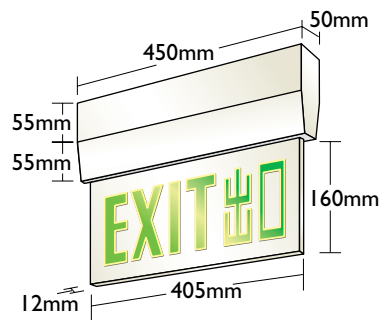
Legend



“CRYSTALITE” Cat. CX-LED-405-P-HL



“CRYSTALITE” Cat. CX-LED-570-P-HL



Technical Data

Model	CX-LED-405-P-HL	CX-LED-570-P-HL
		GMS with white paint
Lamp	Super Bright LED Line	
Line Voltage	A/C 220V~230V 50Hz +6%-10%	
Discharge Duration	3 Hours	
Recharge Period	12 Hours	
Battery	Sealed Ni-cad High Temperature Rechargeable Battery 12x800mAh, 14.4V	
Power Consumption	~3W	
Operating Temp	0°C - 50°C	
Compliance	BS EN 60598-2-22 ; BS5266-1, FSD PPA 104A (4 th Revision)	

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



“LED Hanging-Lite Supreme” Series

Features

- Attractive appearance and premier
- Ceiling-mount
- Stainless steel casing
- Hairline finishing, mirror finishing & golden plating
- Both single-side and double-side application
- Minimum maintenance
- Low Power consumption
- Same lumen output during AC or DC operation
- Clear acrylic panel with engraved letters

Option

The sign shall be flashed upon actuation of a fire signal (dry contact)



“CRYSTALITE” Cat. CX-LED-405-P-HL-G
Golden plating finishing

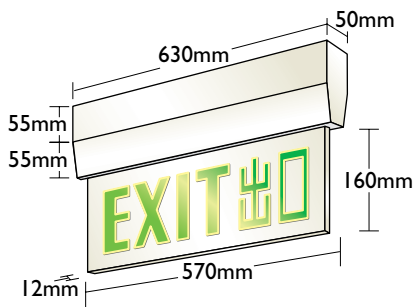
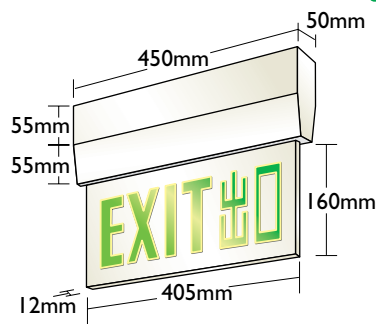
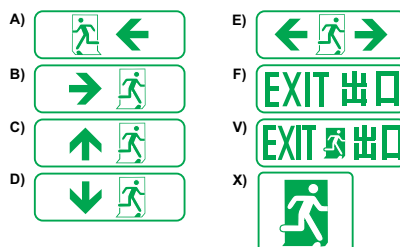


“CRYSTALITE” Cat. CX-LED-570-P-HL-G
Golden plating finishing

Standards

- BS 5266 — Part I
- BS 5499 — Part III
- BS EN 60598-2-22 (850° C hot wire test)
- FSD PPA 104(A) 4th Revision
- FSD Code of Practice Clause 5.10 Exit Sign

Legend



Technical Data

Model	CX-LED-405-P-HL-H	CX-LED-570-P-HL-H
	CX-LED-405-P-HL-M	CX-LED-570-P-HL-M
	CX-LED-405-P-HL-G	CX-LED-570-P-HL-G
Lamp	Super Bright LED Line	
Line Voltage	A/C 220V~230V 50Hz +6%-10%	
Discharge Duration	3 Hours	
Recharge Period	12 Hours	
Battery	Sealed Ni-cad High Temperature Rechargeable Battery 12x800mAh, 14.4V	
Power Consumption	~3W	
Operating Temp	0°C - 50°C	
Compliance	BS EN 60598-2-22 ; BS5266-1, FSD PPA 104A (4 th Revision)	

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



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



“LED Quarter-Round Lite” Series

Features

- Pretty appearance
- Wall-mount
- GMS casing with white powder coating
- Minimum maintenance
- Low power consumption
- Same lumen output during AC or DC operation
- Clear acrylic panel with engraved letters

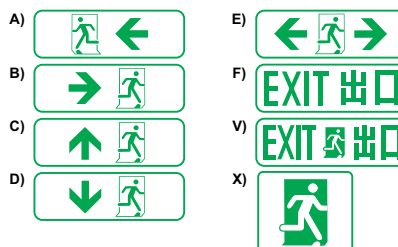
Option

The sign shall be flashed upon actuation of a fire signal (dry contact)

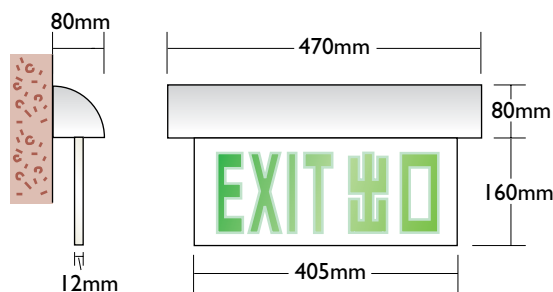
Standards

- BS 5266 — Part I
- BS 5499 — Part III
- BS EN 60598-2-22 (850°C hot wire test)
- FSD PPA 104(A) 4th Revision
- FSD Code of Practice Clause 5.10 Exit Sign

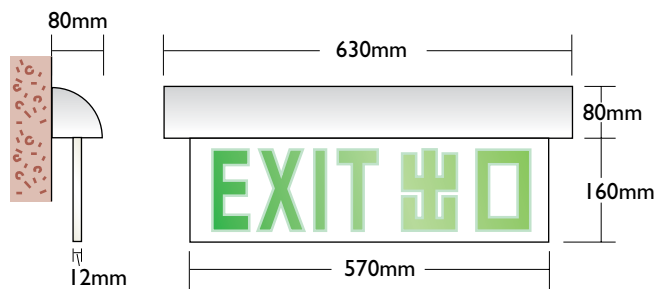
Legend



“CRYSTALITE” Cat. CX-LED-405-P-QL



“CRYSTALITE” Cat. CX-LED-570-P-QL



Technical Data

Model	CX-LED-405-P-QL	CX-LED-570-P-QL
	GMS with white paint	
Lamp	Super Bright LED Line	
Line Voltage	A/C 220V~230V 50Hz +6%-10%	
Discharge Duration	3 Hours	
Recharge Period	12 Hours	
Battery	Sealed Ni-cad High Temperature Rechargeable Battery 12x800mAh, 14.4V	
Power Consumption	~3W	
Operating Temp	0°C - 50°C	
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.



“LED Quarter-Round Lite Supreme” Series

Features

- Attractive appearance and premier
- Ceiling-mount
- Stainless steel casing
- Hairline finishing, mirror finishing & golden plating
- Both single-side and double-side application
- Minimum maintenance
- Low Power consumption
- Same lumen output during AC or DC operation
- Clear acrylic panel with engraved letters

Option

The sign shall be flashed upon actuation of a fire signal (dry contact)



“CRYSTALITE” Cat. CX-LED-405-P-QL-H
Hairline stainless steel finishing

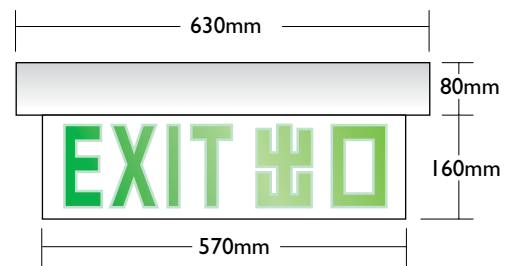
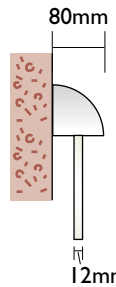
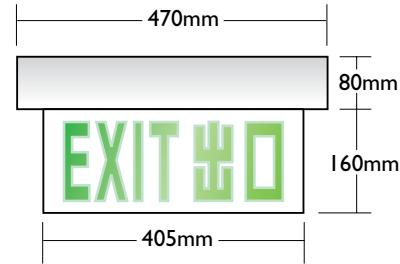
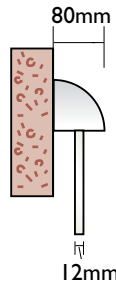
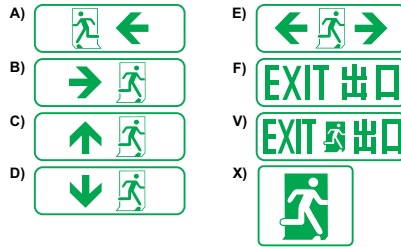


“CRYSTALITE” Cat. CX-LED-570-P-QL-H
Hairline stainless steel finishing

Standards

- BS 5266 — Part I
- BS 5499 — Part III
- BS EN 60598-2-22 (850°C hot wire test)
- FSD PPA 104(A) 4th Revision
- FSD Code of Practice Clause 5.10 Exit Sign

Legend



Technical Data

Model	CX-LED-405-P-QL-H Hairline s/s finishing	CX-LED-570-P-QL-H Hairline s/s finishing
	CX-LED-405-P-QL-M Mirror s/s finishing	CX-LED-570-P-QL-M Mirror s/s finishing
	CX-LED-405-P-QL-G Golden plating finishing	CX-LED-570-P-QL-G Golden plating finishing
Lamp	Super Bright LED Line	
Line Voltage	A/C 220V~230V 50Hz +6%-10%	
Discharge Duration	3 Hours	
Recharge Period	12 Hours	
Battery	Sealed Ni-cad High Temperature Rechargeable Battery 12x800mAh, 14.4V	
Power Consumption	~3W	
Operating Temp	0°C - 50°C	
Compliance	BS EN 60598-2-22 ; BS5266-1, FSD PPA 104A (4 th Revision)	

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



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

