"LED VERSATILITE" EXIT SIGN SERIES

Features

- Bottom access with spring lock opening
- Without any screws on surface
- Ceiling mount, recessed type
- Single-face or double-face application
- Minimum maintenance
- Lower power consumption
- c/w clear acrylic panel
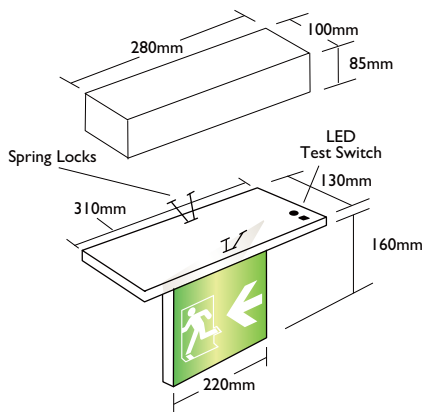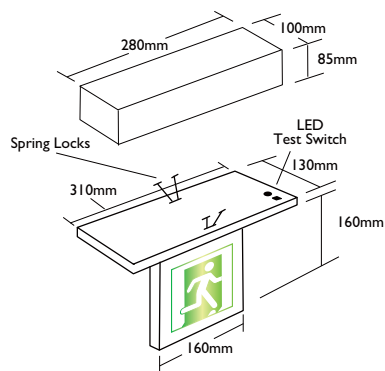- Option: Flashing upon actuation by fire signal (dry contact)

Legend

Exit Sign

E3)

E4)

Directional Sign

D1)

D4)

D2)

D5)

D3)

D6)

"CRYSTALITE" Cat. CX-LED-165-P-VL

"CRYSTALITE" Cat. CX-LED-220-P-VL

Technical Data

Model	CX-LED-165-P-VL	CX-LED-220-P-VL
	GMS with white powder coating	
Lamp	Super Bright LED Line	
Line Voltage	A/C 220V~240V 50Hz +6%-10%	
Discharge Duration	3 Hours	
Recharge Period	12 Hours	
Battery	Sealed Ni-cd/ Ni-mh High Temperature Rechargeable Battery 14.4V 800mAh	
Power Consumption	~3W	
Operating Temperature	0°C - 50°C	
Compliance	BS EN 60598-2-22; BS 5266-1; FSD PPA 104A(4th Revision); FSD Code of Practice Clause 5.10 Exit Sign	

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

"LED VERSATILITE ELEGANT" EXIT SIGN SERIES

Features

- Elegant cover with golden ratio
- Bottom access with spring lock opening
- Without any screws on surface
- Ceiling mount, recessed type
- Single-face or double-face application
- Minimum maintenance
- Lower power consumption
- c/w clear acrylic panel
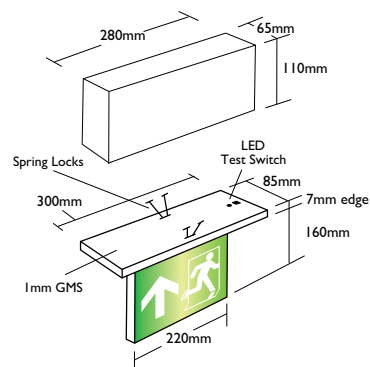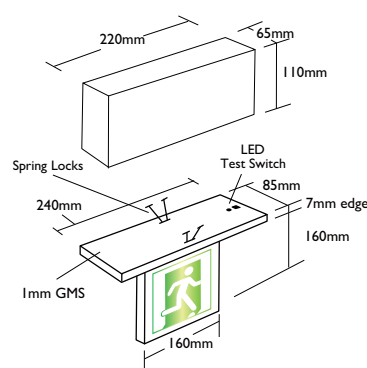- Option: Flashing upon actuation by fire signal (dry contact)

Legend

Exit Sign

E3)

E4)

Directional Sign

D1)

D4)

D2)

D5)

D3)

D6)

"CRYSTALITE" Cat. CX-LED-165-P-VL-N

"CRYSTALITE" Cat. CX-LED-220-P-VL-N

220mm | 65mm | 110mm
Spring Locks
LED Test Switch
240mm
85mm
7mm edge
160mm
1mm GMS
160mm

280mm | 65mm | 110mm
Spring Locks
LED Test Switch
300mm
85mm
7mm edge
160mm
1mm GMS
220mm

Technical Data

Model	CX-LED-165-P-VL-N	CX-LED-220-P-VL-N
Box	GMS with white powder coating	
Lamp	Super Bright LED Line	
Line Voltage	A/C 220V~240V 50Hz +6%-10%	
Discharge Duration	3 Hours	
Recharge Period	12 Hours	
Battery	Sealed Ni-cd/ Ni-mh High Temperature Rechargeable Battery 14.4V 800mAh	
Power Consumption	~3W	
Operating Temperature	0°C - 50°C	
Compliance	BS EN 60598-2-22; BS 5266-1; FSD PPA 104A(4th Revision); FSD Code of Practice Clause 5.10 Exit Sign	

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