

SECTION: 10  
**APPENDIX**

Signage Specification Sheets available in Section: 09 - Tools

**WHITE W/ RED HIGHLIGHT CHANNEL LETTERS**

LOGO REFERENCE FILE: 2015\_KFC\_SNG\_1C\_WHT\_HGLT

FRONT ELEVATION

ILLUMINATION LAYOUT & MOUNTING LOCATIONS  
• INDICATES MOUNTING LOCATION (TYPICAL)

CL500mm CL1000mm  
CL600mm CL1200mm  
CL700mm CL1500mm

SIGN	A	B	D	ACTUAL AREA	BOXED AREA
CL500mm	600mm	1688mm	100mm	0.45 sq.M.	0.84 sq.M.
CL600mm	600mm	2024mm	125mm	0.64 sq.M.	1.22 sq.M.
CL700mm	700mm	2362mm	125mm	0.87 sq.M.	1.65 sq.M.
CL1000mm	1000mm	3392mm	125mm	1.78 sq.M.	3.39 sq.M.
CL1200mm	1200mm	4070mm	125mm	2.58 sq.M.	4.89 sq.M.
CL1500mm	1500mm	5087mm	125mm	4.00 sq.M.	7.83 sq.M.

DESIGN PARAMETERS:

- Structural adequacy shall be the manufacturer's responsibility using the following criteria:
- Design wind pressure as required for components and cladding
- Attachment points type and quantity may vary based on wall conditions and wind speeds
- Compliant with local edition building codes and standards for local jurisdiction
- Refer to written documentation for material specifications
- Product shall bear CE Marking indicating conformity

KFC WHITE WITH RED HIGHLIGHT CHANNEL LETTERS

- 2mm aluminum back with 1mm aluminum returns
- Painted opaque black or gray
- 5mm RSH 728 white modified acrylic faces with 1st surface vinyl graphics
- 25mm trimcap to match returns

GRAPHIC & COLOR SPECIFICATIONS:

COLOR:  
 • Cardinal Red  
 • White  
 • Black  
 • Gray

MINIMUM MATERIAL:  
 SW 800053  
 RSH 728 Translucent Acrylic  
 Black Semi-Gloss Paint  
 RAL 7022 / PMS 418

POWDER COATED ALUMINUM SPECS  
 Pre-Treatment:  
 Degrease & Abrade  
 Primer:  
 800 Etch Primer  
 - 15-25 microns  
 Topcoat:  
 Regipon 610  
 - 60-70 microns

TYPICAL SECTION

NOTE: SEAL ALL WALL PENETRATIONS TO PREVENT WATER INTRUSION

SIGN	LEDs**	POWER SUPPLY	TOTAL AMPS/CIRCUIT	SIGN	LEDs**	POWER SUPPLY	TOTAL AMPS/CIRCUIT
CL500mm	(3) GE Tetra MAX modules GEMX712-7100°K White	(1) GEPS12-20	0.3 amp/120 volts (1) 20 amp circuit 50-60 HZ	CL1000mm	(6) GE Tetra MAX modules GEMX712-7100°K White	(1) GEPS12-40U-GL	0.7 amp/120 volts (1) 20 amp circuit 50-60 HZ
CL600mm	(4) GE Tetra MAX modules GEMX712-7100°K White	(1) GEPS12-20	0.3 amp/120 volts (1) 20 amp circuit 50-60 HZ	CL1200mm	(12) GE Tetra MAX modules GEMX712-7100°K White	(2) GEPS12-40U-GL	1.4 amp/120 volts (1) 20 amp circuit 50-60 HZ
CL700mm	(5) GE Tetra MAX modules GEMX712-7100°K White	(1) GEPS12-20	0.3 amp/120 volts (1) 20 amp circuit 50-60 HZ	CL1500mm	(18) GE Tetra MAX modules GEMX712-7100°K White	(2) GEPS12-40U-GL	1.4 amp/120 volts (1) 20 amp circuit 50-60 HZ

\*\* OR APPROVED EQUAL

KFC GLOBAL  
 CHANNEL LETTERS - WHITE W/ RED HIGHLIGHT  
 NOT FOR CONSTRUCTION JUNE 2015

White w Red Highlight Channel Letters

