



Job Name: \_\_\_\_\_  
 Type: \_\_\_\_\_  
 Part #: \_\_\_\_\_  
 Notes: \_\_\_\_\_

EE L

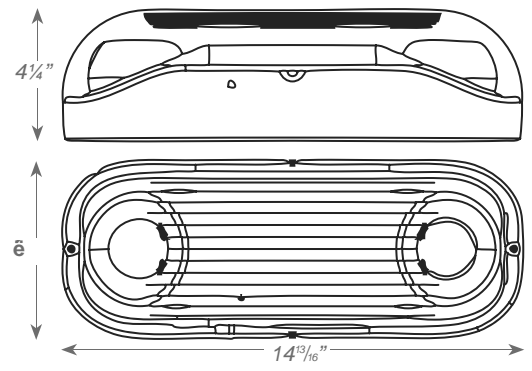
1 Emergency Unit Location semi recess



- 72100D0XWDEOHVHPLUHFHVHGR0050DPS KHDCIRU RSWLPDOOLKXGWWULEXLRQ
- 0WUDEULKWHEUWHILFLH0OROLIH:KLWH/(ODPSVSURMB
- X WRIWFH0WUWRFH0WUHVSDFL0WKIWSDWKRIH0WVVDW IWPRVL0HLKW

- (/(&5,&
- 0OROWD#
- KDU#UDWHSR#U2 1/(LGDWRUOLKWD0XKWRWHVWVZWFK IRUPDQWH0FRPSOLD0HWHVWL0
- /9OR0OWD#HGVFR0FWSUHM0VEDWWHUIURPBHSGVFKDU#
- 9PDL0H00HUIHHUHFKDU#DEOHVHDOHGH0GFLGDWWHU
- ,0WUD0VROL0GDW0HWUD0IHUVZWFKDXRPDWLFD00E0000W0KH EDW0W0UWR0DPSKHDCIRUPL0PRPL0WHPHU#0A LOORLQWLRQ
- )0OD0WRPDWLFVROL0GDW0HWZUDW0HFKDU#ULQWLD0W0000W0W0HU WRUHFKDU#DGVFKDU#0GDW0W0HUL00RV

DIMENSIONS



0207,1\* :DOOPR0VMDN0FN0R0V0R0KHEDFNRIWKHKRXL0

- ,0HFWLR0R0000HUL0D000DPH0UHW0D00K0K LPSDFW
- UHVLVWD0W0KHUPRS0DVWLF0DRUE0DFNILD0K
- )0OD0VNH0W00HDUSR0F0DUER0WHFRMURIIHUVSURWHFWLRQD0L0W
- 0W00D0D0000WFRUURVLM0D0PRVSKHUHV000R0ZWHUVSUDI
- RUVS0DVKLD0W0HUORFDWLRQ

\$57067,1\*

- )LMHD0D0UUD0R0000H0FWUR0FVD0
- KRXL0W0W0HUSURUDW0H0RUW00HD0V
- 0HHWV0)30IH6DIHWR00
- 1(000RF0D0GDW0H000V
- 0LVW0H0RU00W0RFDWLRQ0

- 0SWLRQ0LD0W0H0D0K0HDW0H0D00D0W0W0H0E0D00H0WIRUH0W0H0PHFROG
- WHPSHUDW0MHDSS0LFDWLRQ0
- 000VWD0QLD0W0UD0IRUPDWLRQ0VHPEOL0W0KH0FRPS0LHVZWK
- 0VHPE0H0000KH000UW0KH0H0ULFD0W
- 676H0ID000VWLF0IHDW0M0HSHUIRUPVPR0KOELD000D0000W0H0VW
- WRH000H0H0LDE0HRSHUDWLRQ00HHWV0H0H0FWULFD0D0GLI0HVDI0H0WFR0V
- 00UWLILH0R00U7LW0H05H0D0WLRQ

STANDARD	OPTIONAL

ELECTRICAL INFORMATION

CATALOG NUMBER	INPUT WATTS (W)		INPUT AMPS (A)	
	120V	277V	120V	277V
00WP30	6.0	6.2	0.053	0.025
00WP-CW 30	5.3	6.0	0.050	0.025



0PS0000 0 0

0	0	0	0	0	0	0	0
0	0D00	0A	3	0B0RQ	0	0K	0000000000
	%	0ADR				000	0000
						000	0000000000
						000	0000000000
						000	0000000000
						000	0000000000

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