



TYPICAL WIRING DIAGRAM

**NOTES:**

- a) BODY MATERIAL : POLYCARBONATE
- b) DIFFUSER : CLEAR POLYCARBONATE
- c) REFLECTOR: PAINTED MARINE GRADE STAINLESS STEEL REFLECTOR
- d) EXTERNAL FININGS : STAINLESS STEEL
- e) CONTROL GEAR : HIGH FREQUENCY
- f) TERMINATION: UP TO 6MM SQ x 4 CORE
- g) ENTRIES: 2X M20
- h) EMERGENCY DURATION: 3HRS
- i) SUPPLY VOLTAGE: 220-254V/50-60Hz
- j) LAMP TYPE : 4 PIN COMPACT FLUORESCENT (ENCAPSULATED)
- k) LUMINAIRE IP RATING : IP 66/67

**CERTIFICATION: PATHFINDER VL114E**

CERTIFICATE No: SIRA03ATEX3556

CODING: Ex II 2 GD em--Ex em II T4 (Ta= -15C to +60C)  
Ex em II T5 (Ta= -15C to +40C)  
Ex em II T6 (Ta= -15C to +25C)

REF. DRES.-	DATE	APPROVED	CHECKED	DRAWN
	30-01-2006			Slee

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**Victor Lighting**

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PATE/111/CF/EM  
PATHFINDER VL114E  
1X11W EMERG FLUORESCENT

DRAWING NUMBER/SHEET NUMBER  
F2270 1 OF 1