

Product Name	MARQUIS II EMERGENCY
Voltage & Frequency	120-254V
Degree of Protection	IP65

CERTIFICATE No(s):
SIRA06ATEX4191X
IECESIR 06.0055X

CODING:
Ex II 3 GD Exna II T4

AMBIENT TEMP:
-20C To (REFER TO CERTIFICATE & INSTALLATION & OPERATIONS MANUAL)

- NOTES:
- A) BODY: GRP
 - B) DIFFUSER : POLYCARBONATE
 - C) CLIPS : STAINLESS STEEL
 - D) LUMINAIRE SUSPENSION: WASHERS ARE PROVIDED TO ACHIEVE IP65 RATING
 - E) CABLE ENTRY: 2 X 20 mm (ONE AT EACH END)
 - F) CABLE: SUITABLE FOR UP TO 4.0 mm SQ.
 - G) POWER FACTOR : GREATER THAN 0.98

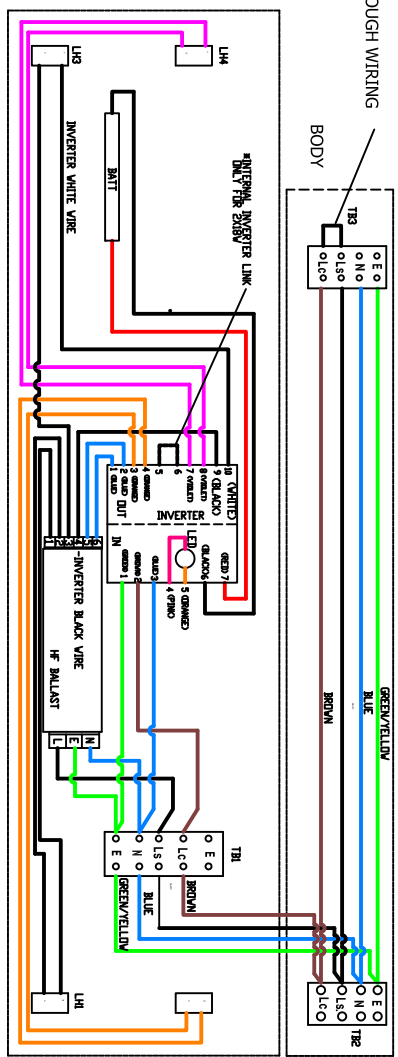
LUMINAIRE TYPE	DIMENSION 'A'	'B'	'C'	'D'	NO OFF-RETAINING CLIPS	WEIGHT
MA2N/218/B/EM	702	500	172	106	6 OFF	4.9KG
MA2N/236/B/EM	1312	800	172	106	8 OFF	7.1KG
MA2N/258/B/EM	1612	1100	172	106	10 OFF	8.1KG

DRAWN	Sleeve
CHECKED	
APPROVED	
DATE	02.10.07

REF. DRES-

USER INSTALLATION INFORMATION ONLY
REMOVE WIRE LINK WHEN EMERGENCY THROUGH WIRING
WITH LOCAL SWITCHING SUPPLY IS USED

MAINS/EMERG LAMP
GEARTRAY
MAINS LAMP



TWIN LAMP EMERGENCY WIRING

Doc No	MOD BY	CHANGE	MATERIAL	See Notes	TOLERANCE	ISSUE	DATE
			FINISH	Finish	SURFACE ROUGHNESS		
DIM. IN				MM	SCALE	-	

Victor Lighting

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TITLE
MARQUIS II E -MA2N/2X18-58W
EMERGENCY HF RANGE
GRP BODY TYPE

DRAWING NUMBER/SHEET NUMBER
H010400 1 OF 1