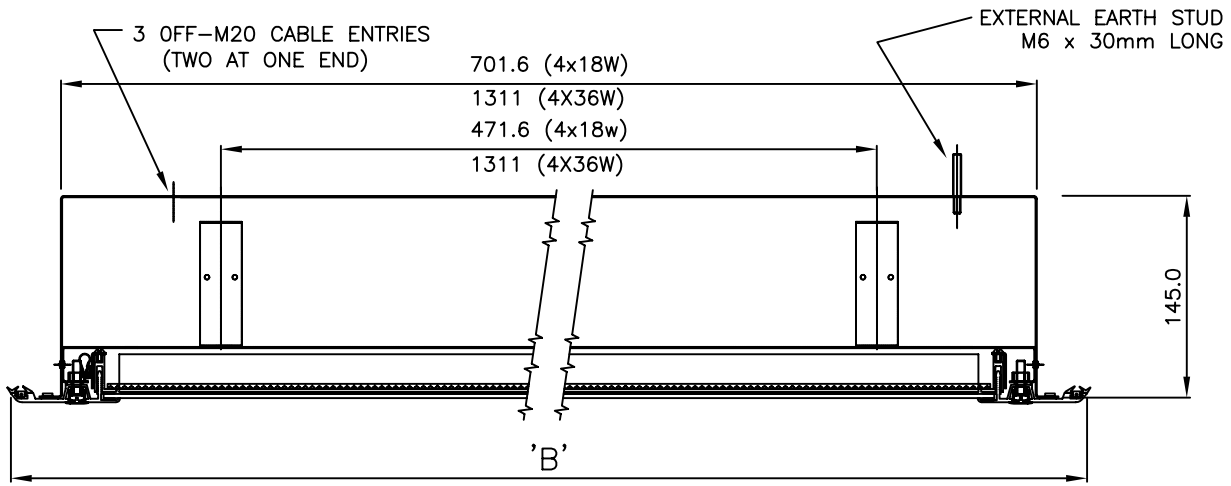
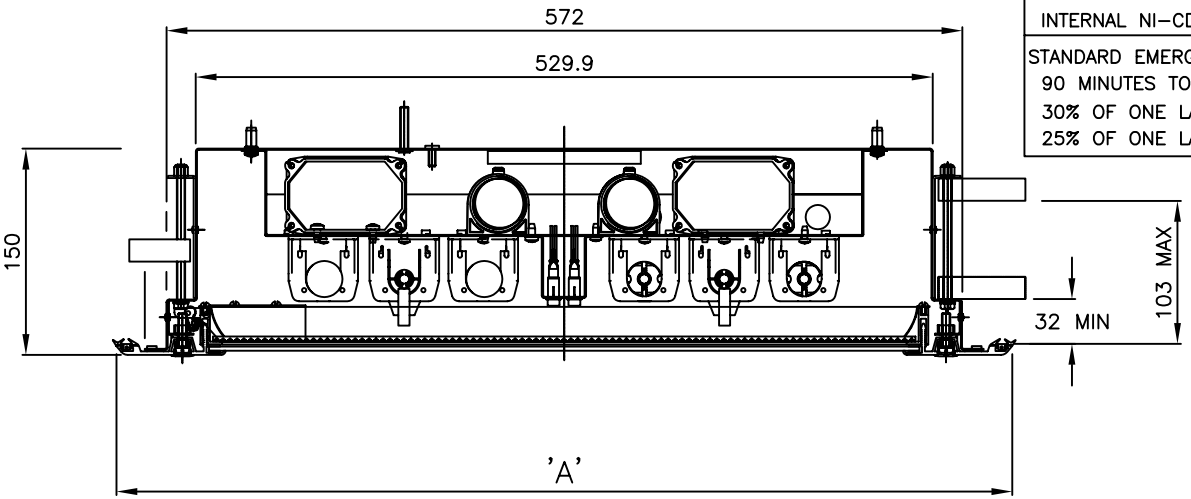
DRAWING NUMBER/SHEET NUMBER
F2501

REMOVE ALL BURRS & SHARP EDGES

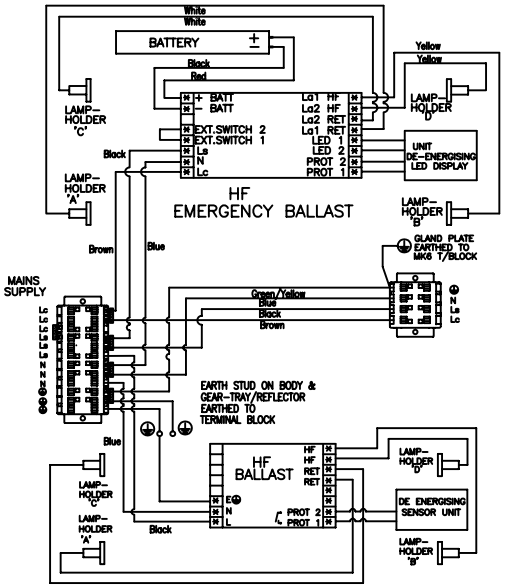
IF IN DOUBT ASK!

3RD ANGLE PROJECTION





Battery:
INTERNAL NI–CD (6V,4Ah)
STANDARD EMERGENCY DURATION:
90 MINUTES TO EN60598–2–2
30% OF ONE LAMP (18W)
25% OF ONE LAMP (36W)



TYPICAL EMERGENCY WIRING DIAGRAM

NOTES:

CERTIFICATE No: Baseefa05ATEX0237X
CODING: Ex II 2GD EEx eqm II T4
–20C TO +40C
TERMINALS : UP TO 6MM SQ/4 CORES
CABLE ENTRIES : THREE X 20 mm ENTRIES ON TOP OF LUMINAIRE
CONTROL GEAR: ELECTRONIC CONTROL GEAR C/W EMERGENCY INVERTER
INGRESS PROTECTION : IP65 TO EN60598–1:2000
ENCLOSURE : WHITW POLYESTER PAINTED ZINC COATED STEEL BODY & FRAME
DIFFUSER: PRISMATIC POLYCARBONATE
REFLECTOR: WHITE POLYESTER PAINTED ZINC COATED STEEL
GASKET: EPDM RUBBER
WEIGHT:
4X18W – 18KG
4X36W – 22KG

CATALOGUE REF	'A'	'B'	CIRCUIT WATTS	POWER SUPPLY
104E/418/BI/EM	644	773.6	80	220–254V AC/DC
104E/436/BI/EM	644	1383	154	

LUMINAIRE SATISFIES THE REQUIREMENTS OF FS 209D AND CLASS 100 CLEAN ROOMS

DCF No	MOD BY	CHANGE	ISSUE	DATE

DRAWN	Slee
CHECKED	
APPROVED	
DATE	13.09.06

REF. DRGS.–

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MATERIAL	TOLERANCE
ZINC COATED STEEL	
FINISH	SURFACE ROUGHNESS
PAINTED	
DIMS. IN MM	SCALE –

Victor Lighting

Victor Lighting
PO Box 5571,
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Scotland
Tel:0141 810 9644 Fax:0141 810 9642

TITLE
VL104C EMERGENCY RECESSIBLE 4X18 & 4X36W VERSION NON MODULAR CEILING

DRAWING NUMBER/SHEET NUMBER
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