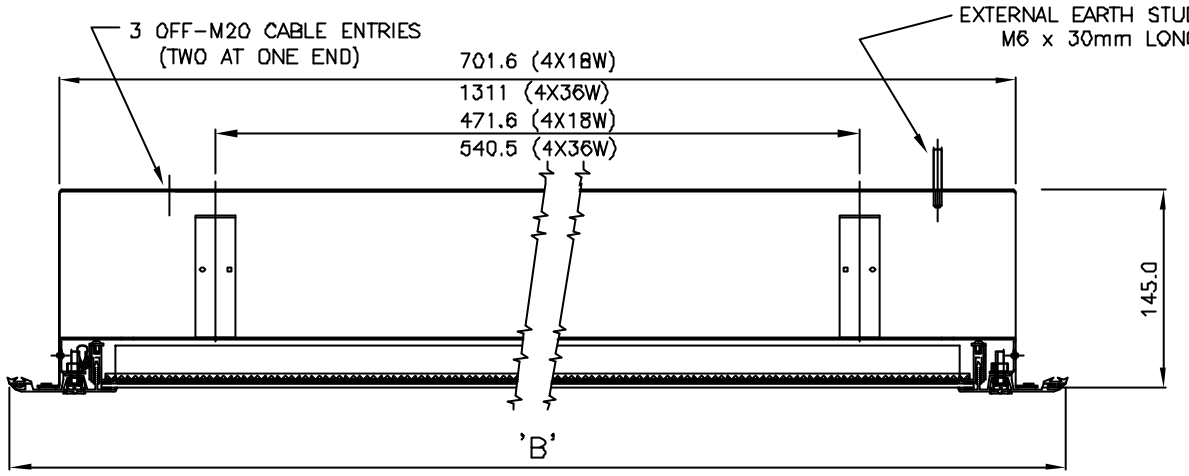
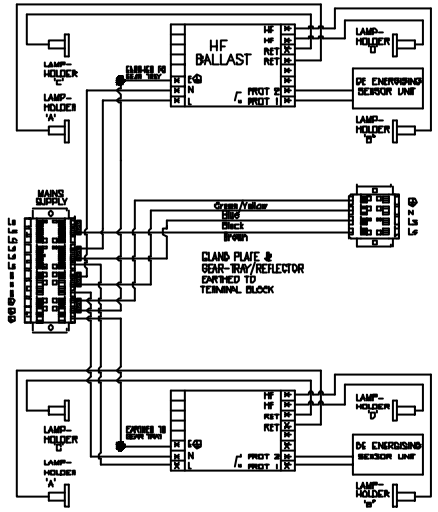
DRAWING NUMBER/SHEET NUMBER
F2499

REMOVE ALL BURRS & SHARP EDGES

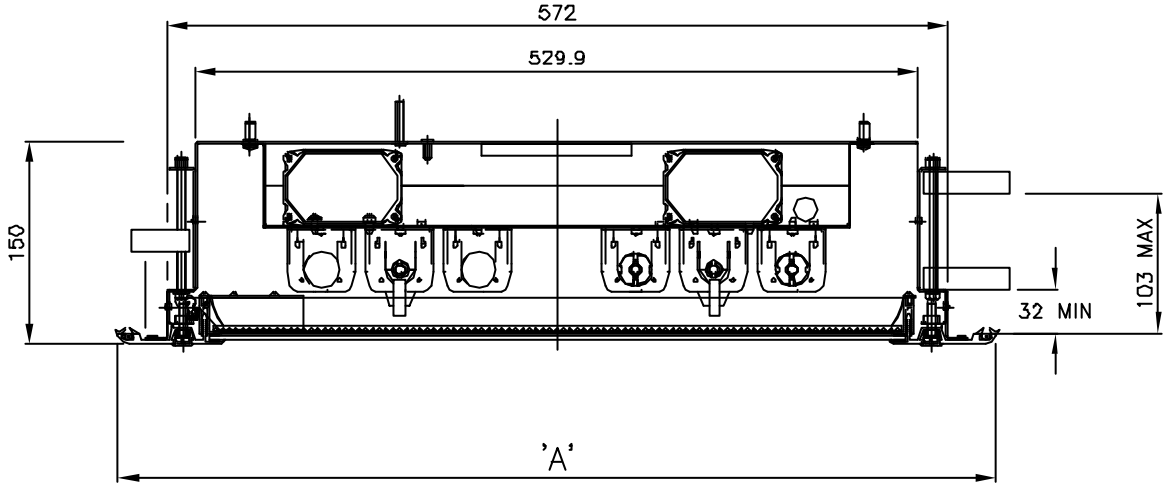
IF IN DOUBT ASK!

3RD ANGLE PROJECTION





TYPICAL WIRING DIAGRAM



NOTES:

CERTIFICATE No: Baseefa05ATEX0237X
CODING: Ex II 2GD EEx eqm II T4
−20C TO +40C
TERMINALS : UP TO 6MM SQ/3 CORES
CABLE ENTRIES : THREE X 20mm ENTRIES ON TOP OF LUMINAIRE
CONTROL GEAR: ELECTRONIC CONTROL GEAR
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 – 16KG
4X36W – 20KG

CATALOGUE REF	'A'	'B'	CIRCUIT WATTS	POWER SUPPLY
104E/418/BI	644	773.6	70	220-254V AC/DC
104E/436/BI	644	1383	140	220-300V DC (50-60Hz)

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

DOF No	MOD BY	CHANGE	ISSUE	DATE

Victor Lighting

Victor Lighting
PO Box 5571,
Glasgow G52 0AH
Scotland
Tel0141 810 9844 Fax0141 810 9842

DRAWN	Slee
CHECKED	
APPROVED	
DATE	28.09.06

REF. DROS.-

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AUTHORISATION IS GIVEN TO ..... TO REPRODUCE THIS DRAWING FOR INTERNAL PURPOSES ONLY.

MATERIAL	Material
FINISH	Finish
DIMS. IN	MM
TOLERANCE	
SURFACE ROUGHNESS	
SCALE	-

TITLE
VL104C RECESSIBLE
4x18 & 4x36w VERSION
NON MODULAR CEILING

DRAWING NUMBER/SHEET NUMBER
F2499 1 OF 1