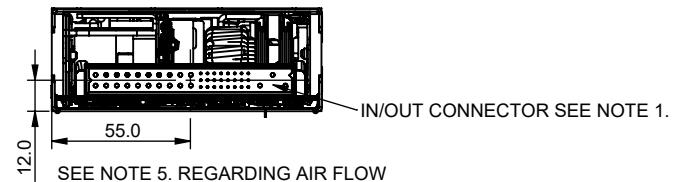
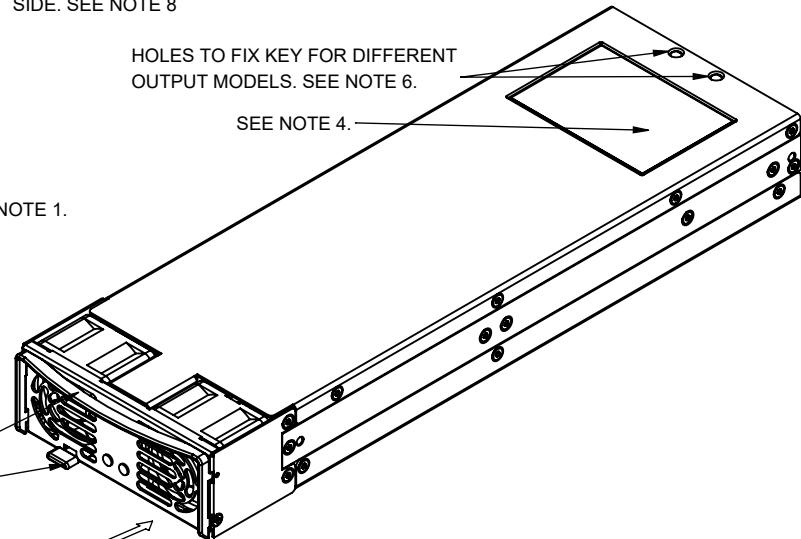


REAR VIEW

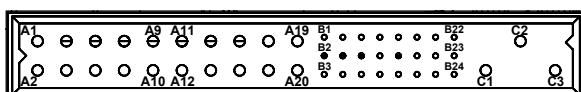


HOLES TO FIX KEY FOR DIFFERENT
OUTPUT MODELS. SEE NOTE 6.

SEE NOTE 4.



IN/OUT CONNECTOR - REAR VIEW



AIR FLOW
DIRECTION

PIN No.	FUNCTION	PIN No.	FUNCTION
A1 - A10	-VO	B14	A1
A11 - A20	+VO	B15	DC_OK
B1	SIGNAL_RTN	B16	A0
B2	PS_EXIST	B17	SDA
B3	+V_STBY (NOTE 3)	B18	TEMP_ALARM_SR
B4	-SENSE	B19	V_REF_EXT
B5	A2	B20	SMB_ALERT
B6	CS	B21	AC_FAIL_OUT
B7	ENABLE	B22	5V_TRIM
B8	V_PROG	B23	NC
B9	+SENSE_IN	B24	NC
B10	A3	C1	EARTH
B11	I_PROG	C2	NEUTRAL
B12	INHIBIT	C3	LINE
B13	SCL		

NOTES:

1. CONNECTOR TYPE: PCIH47M400/A1, POSITRONIC. MATES WITH FEMALE CONNECTOR TYPE: PCIH47F400A1/AA.
2. LED INDICATORS: REFER TO INSTRUCTION MANUAL.
3. +V_STBY: /T = +5V, /F = +12V (REFER TO INSTRUCTION MANUAL)
4. MODEL NAME, INPUT AND OUTPUT RATING AND SAFETY APPROVAL SYMBOLS ARE DESCRIBED ON TOP SURFACE LABEL.
5. ALLOW MINIMUM 50mm OF FREE AIR OUTLET AT THE REAR OF THE UNIT. DO NOT OBSTRUCT AIR FLOW TO THE FRONT PANEL.
6. REFER TO INSTRUCTION MANUAL FOR SETTING DETAILS
7. TO EXTRACT POWER SUPPLY, ELEVATE THE RELEASE KNOB AND PULL THE EXTRACTION HANDLE.
8. MOUNTING SCREWS MUST NOT PENETRATE MORE THAN 7mm INTO THE UNIT.

01	DESIGN	24.09.24	D.P

DWG REV	MOD NUMBER	DATE	ENGINEER
REVISIONS			

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FINISH SPECIFICATION N/A	
COMMENTS General Tolerancing Refer to 67960 If In Doubt Ask	TDK-Lambda UK Limited. https://www.emea.lambda.tdk.com

NOTE THIS DRAWING IS PRODUCED IN SOLIDWORKS.
ALL CHANGES MUST BE EFFECTED THROUGH THE CAD SYSTEM.
DRAWN TO BS8888

3RD ANGLE PROJECTION	UNSPECIFIED DIMS IN MM	A4
	DO NOT SCALE	