



NOTE:
ALL A/Cs TO BE POSITIONED ON SUITABLE FEET BY OTHERS.
ALL PIPEWORK POSITIONS TO BE AGREED PRIOR TO INSTALL OF ACOUSTIC ENCLOSURES.
SUITABLE CONDENSATE PIPE / DRAINAGE TO BE SUPPLIED BY OTHERS.
DUE TO A/C BEING POSITIONED EXTERNALLY, WATER INGRESS MAY OCCUR AND FREEZE DURING COLD WEATHER.
IF A/Cs ARE ON HEAT PUMP MODE, A TRACE HEATER MAY BE REQUIRED, TO BE INSTALLED BY OTHERS.
IF A/Cs ENCLOSURES ARE TO BE POSITION ON A ROOF, PROTECTION UNDER AC ENCLOSURE TO PROTECT ROOF MEMBRANE BY OTHERS, ROOF STRUCTURAL INTEGRITY TBC BY OTHERS.

Unit Model Number	Required Airflow m ³ /s	A/C Noise Level @ 1m dB	A/C Dimensions			Enclosure required	Overall Enclosure dimensions			Overall Enclosure Weight
			Length	Width	Height		Length	Width	Height	
PUHZ – ZRP125/140	2.0	52	1050	330	1338	Panther Box	2000	1100	1550	263KG

Project: Standardised AC Enclosure		
Title: Panther Box Detail		
Client: NSL		
Drawing No: RF80600 SK004F		
Drawn By: AW	Check By: SI	Date: 20/05/2016
Scale: N/A		Projection: N/A

20/03/19	F	Business Address Changed (LC)
17/10/17	E	Overall Weight Shown (LC)
14/11/16	D	Foam Attachment Detail Added(VA)
27/10/16	C	Plenum Reinforcement Added (VA)
01/09/16	B	Issued For Discussion (AW)
20/05/16	A	Issued For Discussion (VA)
Date:	Rev:	Description:

Notes:
All dimensions in millimetres.
All external faces to be painted to a standard RAL 7032 colour Pebble grey. Other colours and finishes available on request.
All other faces galvanised.

NSL

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