



REFRIGERATION SET-UP SPECIFICATION

SMEVA ZB4/5

ELECTRONIC CONTROLLER: HONEYWELL ELM Type: YDL

SET UP UNIT ITEM	DESIGN SETTING	ACTUAL SETTING
Control Cut-In	-1°C	
Control Differential	2°C	
Control weight	50%	
Display weight	50%	
Over temperature alarm	5.0°C	
Under temperature alarm	-5.0 C	
Alarm delay	30:00 mins	
Fans in defrost	ON	
Defrost per day	6	
Defrost termination temperature	8 °C	
Defrost maximum time	15:00 mins	
Defrost minimum time	3:00 mins	
Defrost type	Electric	
Drain down	5:00 mins	
Defrost recovery	30:00 mins	
Defrost alarm temperature	20°C	

Fan Speed Control: 180V ac
 Design conditions: Refrigeration duty of 1000W/m at -10°C

The above settings are a guide for Commissioning Engineers
 and are dependant on site conditions.
 We welcome feedback from Field Engineers to improve
 our product and service, please contact the writer.