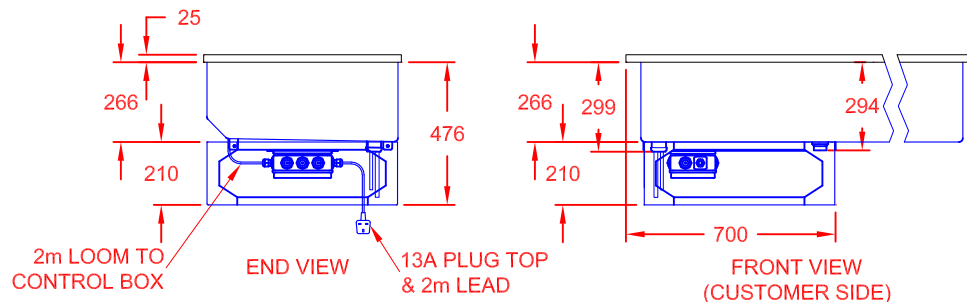


- 1) Do not site the display within 2m of ceiling mounted air conditioning grilles.
- 2) Do not site the display beneath a high level of direct sunlight.
- 3) Display will operate in a 24 hour environment.



Designline & Kubus chilled models are suitable for use with remote R448A/R449A refrigerated central plant.

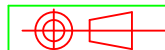
- Prior to installation of the central plant/condensing unit, a refrigeration engineer would:
- 1) Calculate the size of the condensing unit required based on the distance away & the route of the refrigeration lines to and from the unit (i.e. every bend in the refrigeration pipe work through floors etc. changes the flow rate of the gas).

- If the central plant/condensing unit is to serve other chilled units as well as the CED model, the above information would need to be calculated for the other models, in order to arrive at a suitably sized condensing unit. To allow for a central plant unit that may be serving more chilled units than the CED model, CED program the control panel to ignore high/low pressure alarm, which would be fitted to the central plant/condensing unit.



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TYPICAL INFORMATION FOR DROP-IN REMOTE REFRIGERATION

PRODUCT CODE: R448A / R449A