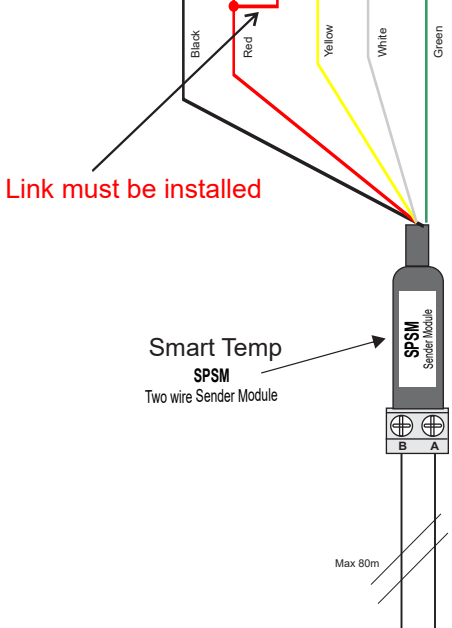
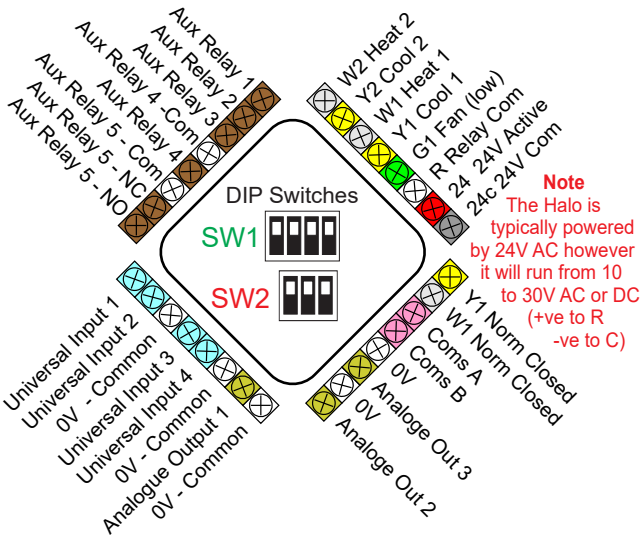
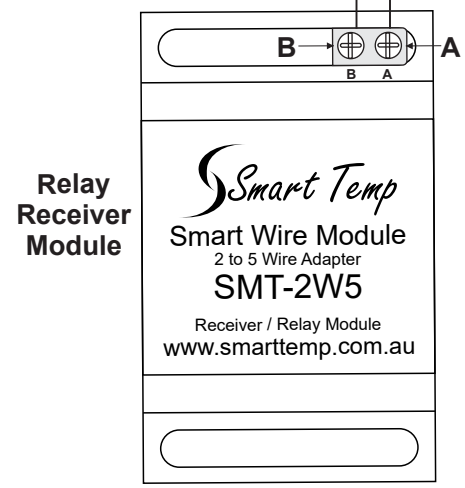




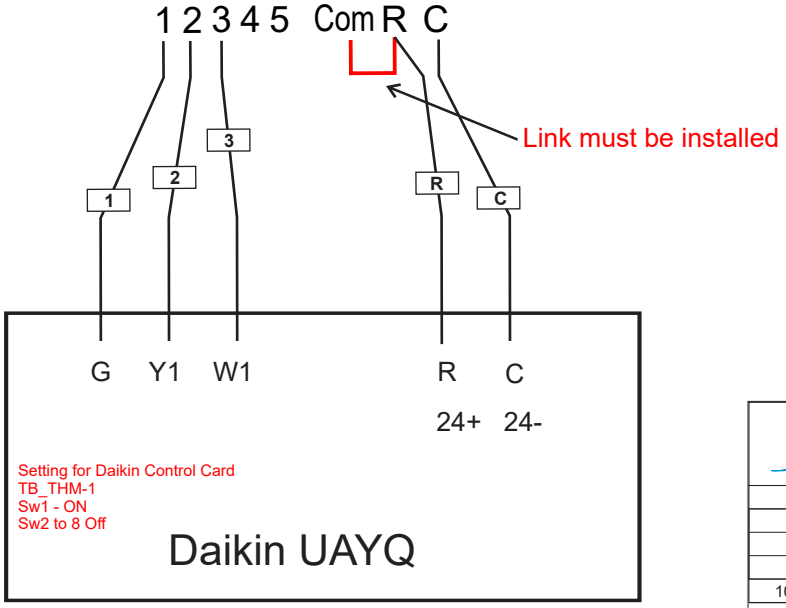


Note
The Halo is typically powered by 24V AC however it will run from 10 to 30V AC or DC (+ve to R -ve to C)



SPSM Sender module Typical Colour Codes

Mark	Colour	Typical Function
1	Green	Relay 1 - G - Fan
2	Yellow	Relay 2 - Y1 - 1st Stage Cool
3	White	Relay 3 - W1 - 1st Stage Heat or Reversing Valve
4	Purple	Relay 4 - Y2 - 2nd Stage Cool
5	Brown	Relay 5 - W2 - 2nd Stage Heat or Aux / Emergency Heat
24R	Red	24 VOLT (HOT)
24C	Black	24 VOLT (COMMON)



Smart Temp Australia

Installation Drawing

Drawing Revision History		
10-11-2026	John K	

Drawing Name
SMT-850 Halo wired to a Single Stage Daikin UAYQ with an SMT-2W5 2 wire Interface

All care has been taken in the preparation of this drawing however Smart Temp Australia accept no responsibility for damage that may be caused by using this information. This is a guide only.

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