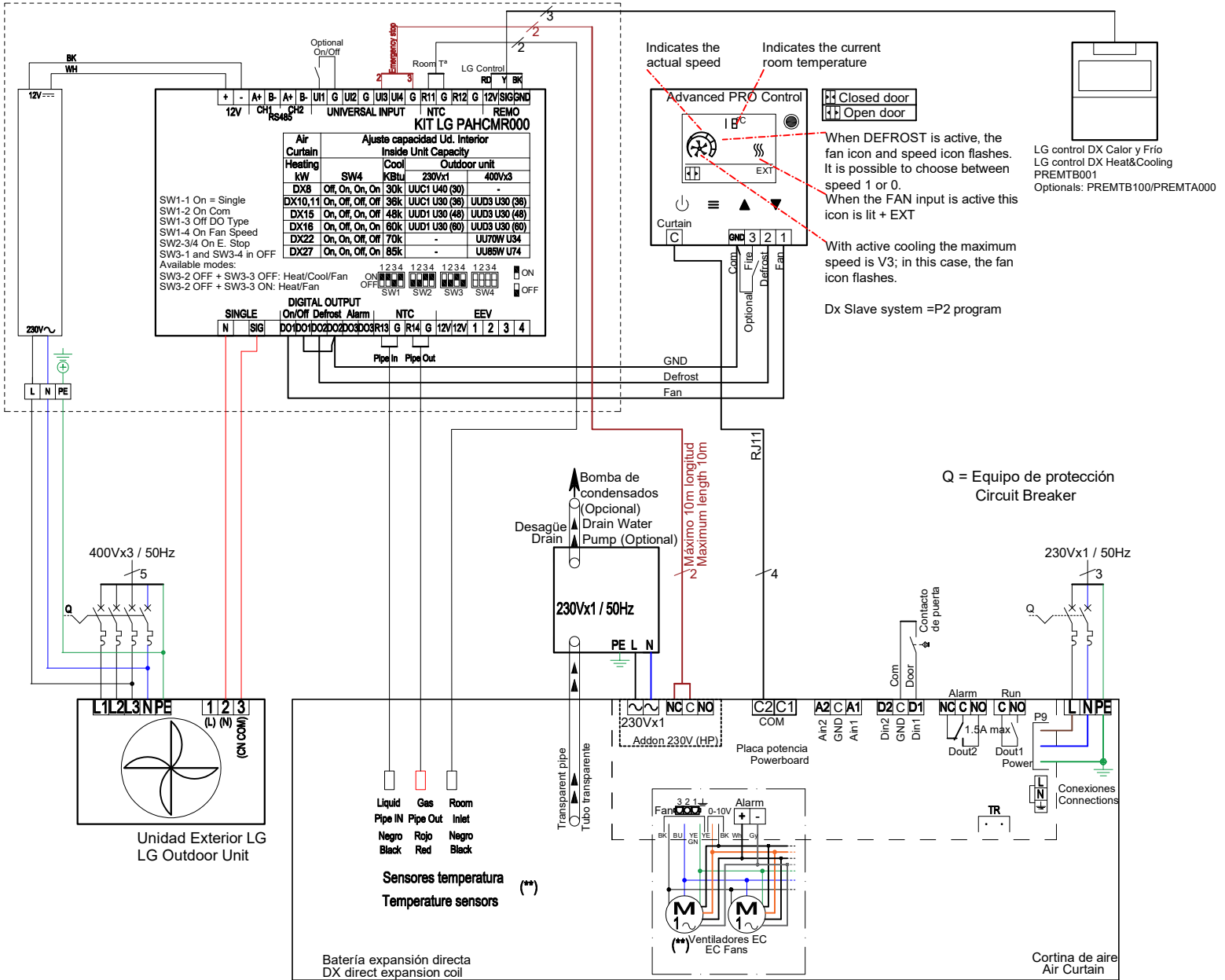




	Short	Open
UI1	On	Off
UI3	Emergency Stop	Normal

SW1-2/SW2-3/SW2-4 en ON

Regleta Connector		Cable Wire
Single	N	Unidad Exterior Outdoor Unit
NTC Room	R11, G	Sonda detección Temperatura: Ambiente Temperature detection sensor: Ambience
NTC PipeIN	R13, G	Sonda de alta presión, líquido (Tubo pequeño) High Pressure and Liquid Sonder (Small Pipe)
NTC PipeOut	R14, G	Sonda de baja presión, gas (Tubo grande) Low Pressure and gas Sonder (big Pipe)
Remo	RD, YL, BK	Control LG DX LG DX Control
Imput UI3	UI3 + G	Emergency Stop Parada de emergencia
DO1 Out On/Off	B1 1&2	Contact: Closed=Air curtain On Open=Air curtain Off
DO2 Defrost	B2 +&F	Contact: Closed=Defrost On Open=Defrost Off
Door Contact	+, T	Door contact (Door Closed = Closed, Door Open = Open)

(*) Disponible en 230Vx1 según modelo de unidad exterior
(*) Available 230Vx1 depending to the outdoor unit model
(**) Sensores de temperatura ya instalados en la batería expansión directa
(**) Temperature sensors already installed in the direct expansion coil

ESQUEMA ELÉCTRICO CORTINA DE AIRE
Air Curtain Wiring Diagram

Cortina de aire con Bomba de Calor - LG 1:1 Calor y Frío, control Advanced Pro RJ11. Slave DX
Heat Pump air curtain - 1:1 LG outdoor unit heating&cooling RJ11 ADVANCED PRO control. Slave DX