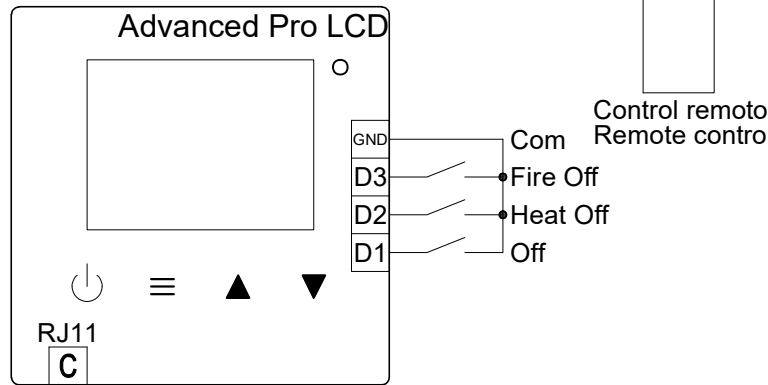


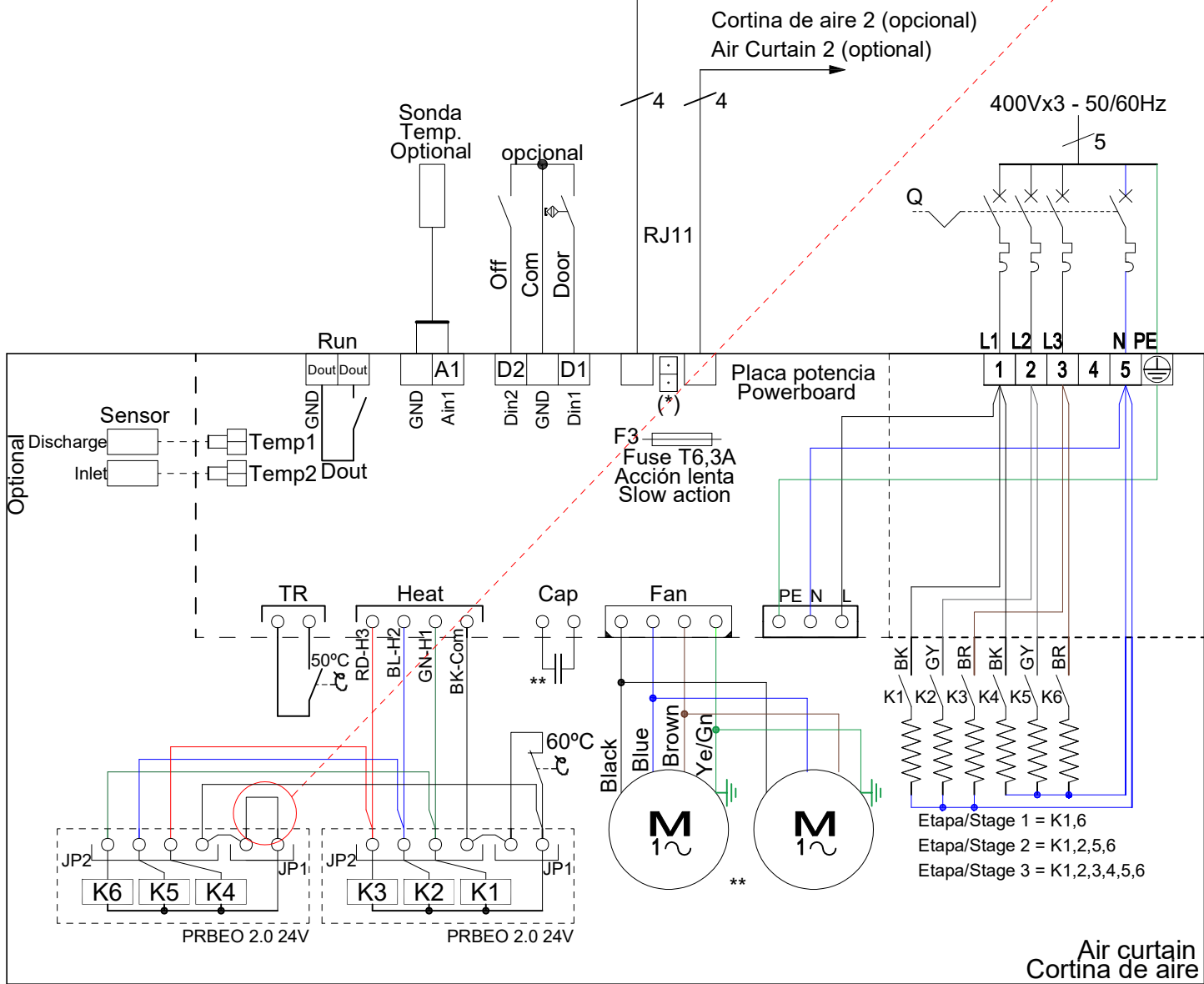
Control Optional inputs / Entradas Opcionales del Control	
Control	Closed / Cerrado =
D1 Off	= Curtain Off / Cortina Parada
D2 Heat off	= Heating Off /
D2 Apagar Calefacción	Calefacción Parada
D3 Fire Alarm	= Forced Off /
D3 Alarma incendio	Apagado Forzado

PCB Optional inputs / Entradas Opcionales de la PCB	
PCB	Closed / Cerrado =
Din1 Door	= Closed door / Puerta Cerrada
Din2 Off	= Curtain Off / Cortina Parada
TR Overheating	= Overheating On /
TR Sobrecalentamiento	Sobrecalentamiento Activado



Cortina de aire de 1500 12kW o 2000 18kW; para limitar al 50% no conectar JP1 de la PRBEO2. Se puede limitar en el control

1500 12kW / 2000 18kW Air Curtain; for 50% kW limit don't connect JP1 from the PRBEO2; It can be limited from the control



* When multiple air curtains are connected to an only control, the last one must incorporate a Jumper in "END LINE" pins.

* Cuando varias cortinas de aire estén conectadas a un sólo control, la última incorporará un puente en los bornes "END LINE".

**ARIS1500 50/60 Hz = 2Fan35; 5 µF

**ARIS2000 50/60Hz = 2Fan45; 6 µF (60Hz 5µF)