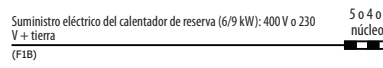
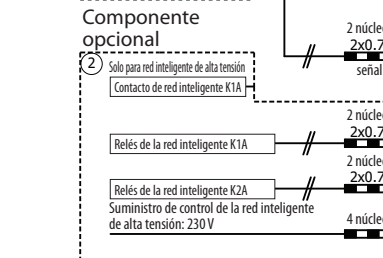


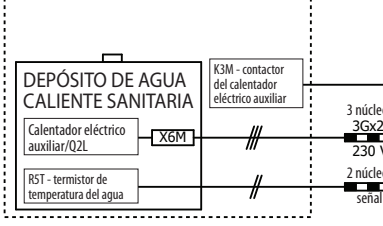
EHBH-E6V
EHBH-E9W
EHBX-E6V
EHBX-E9W

Alimentación eléctrica

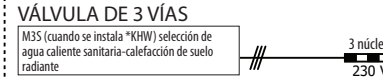
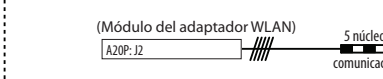
- 1 Solo para la instalación de suministro eléctrico normal
suministro eléctrico de la unidad: 230 V + tierra 3 núcleos
- 1 Solo para la instalación de suministro eléctrico a tarifa preferente
suministro eléctrico a tarifa preferente de la
unidad: 230 V + tierra 3 núcleos
- suministro eléctrico a tarifa normal para la unidad
interior: 230 V 2 núcleos



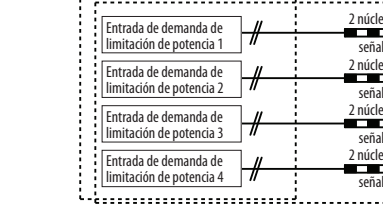
Componentes opcionales (*KHW*)



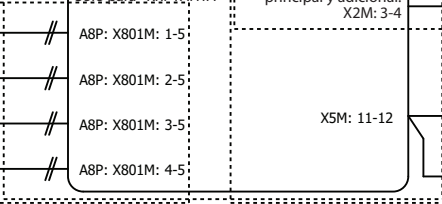
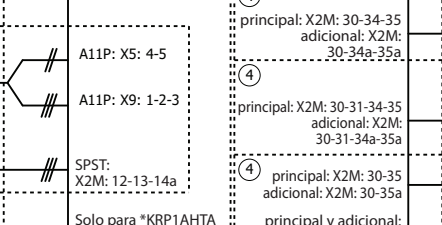
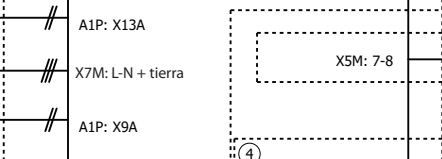
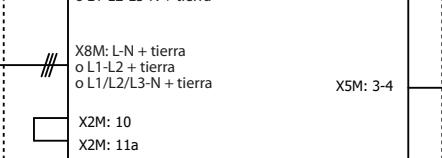
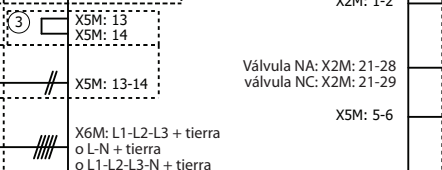
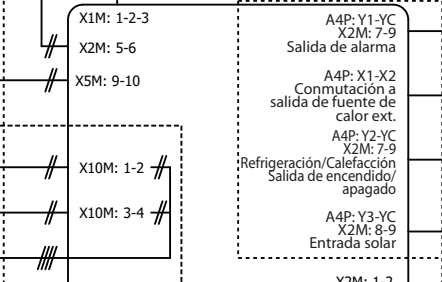
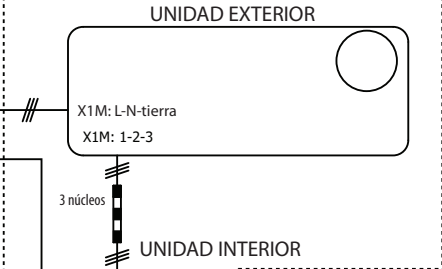
COMPONENTE OPCIONAL



SUMINISTRO EN LA OBRA

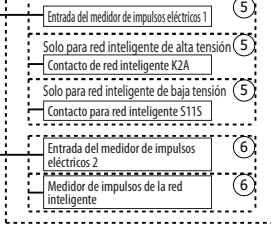
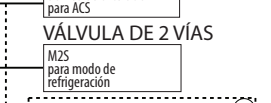
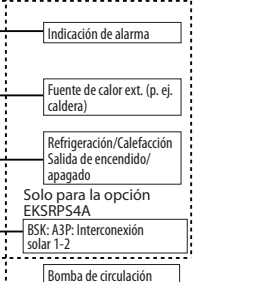


COMPONENTE ESTÁNDAR



SUMINISTRO EN LA OBRA

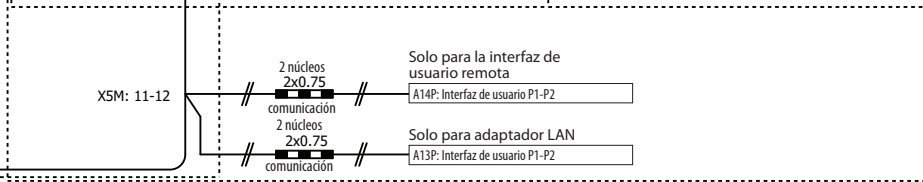
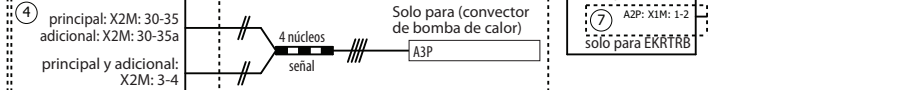
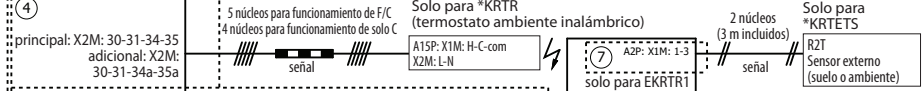
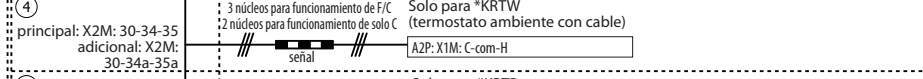
solo para *KRP1HB*



COMPONENTE OPCIONAL



TERMOSTATO AMBIENTE EXTERNO / CONVECTOR DE LA BOMBA DE CALOR (zona principal y/o adicional)



NOTA

- En el caso del cable de señal: mantenga una distancia mínima de los cables de alimentación superior a 5 cm
- Calentadores disponibles en función del modelo: consulte la tabla de combinaciones