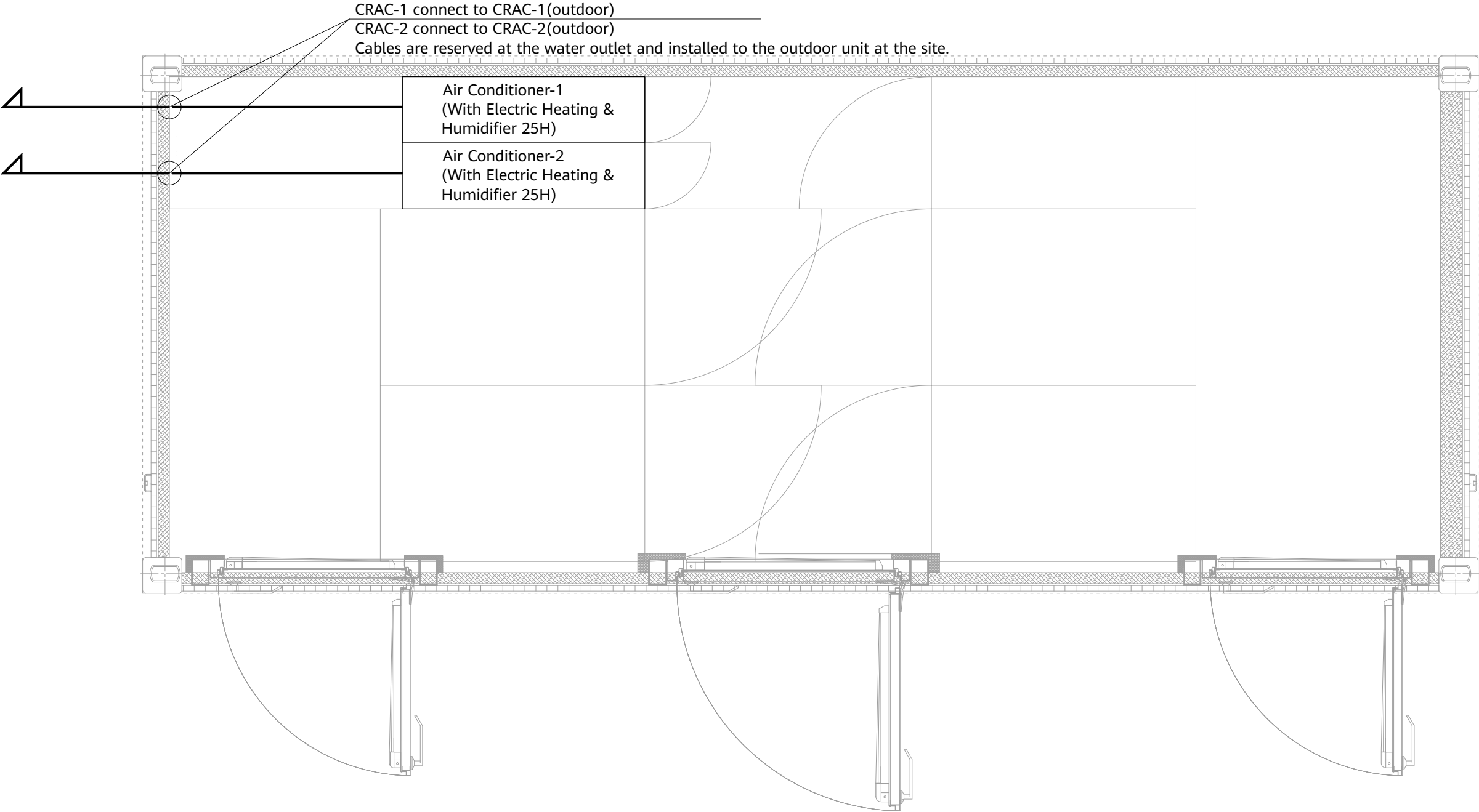


NO.P005 Connecting Power Cables to the Indoor and Outdoor Units of the Intelligent Temperature Control Product



Number	Container	From Device	Container	To Device	Breaker	Huawei Part Code	Huawei Part Description	Phase	Input Terminal	Output Terminal	Remarks
		CRAC-1		CRAC-1(outdoor)			Electronic Electric Cable,600V/1000V,WDZB-YJRY,3x6mm^2,Black (Brown,Blue,Yellow/green),LSZH,CE				The L1, L2, L3, and PE cables are coated with jackets at both ends. Black/white/red/yellow-green heat shrink tubing (Note: The neutral wire is not connected.)
							Common Terminal,Conductor Cross Section 6mm^2,Length 20mm,Insertion Depth 12mm,Black	PE	OT2.5-M4	OT2.5-M4	
							Naked Crimping Terminal,OT,6mm^2,M4,Tin Plating,Insulated Ring Terminal,12~10AWG,yellow				
		CRAC-2					Electronic Electric Cable,600V/1000V,WDZB-YJRY,3x6mm^2,Black (Brown,Blue,Yellow/green),LSZH,CE				The L1, L2, L3, and PE cables are coated with jackets at both ends. Black/white/red/yellow-green heat shrink tubing (Note: The neutral wire is not connected.)
							Common Terminal,Conductor Cross Section 6mm^2,Length 20mm,Insertion Depth 12mm,Black	PE	OT2.5-M4	OT2.5-M4	
							Naked Crimping Terminal,OT,6mm^2,M4,Tin Plating,Insulated Ring Terminal,12~10AWG,yellow				

REVISIONS		
NO.	DESCRIPTION	DATE
NOTE:		
PROJECT		
DRAWING TITLE		
CHECKED BY /DATE		
DRAWN BY /DATE		
DESIGNED BY /DATE		
CLIENT		
SCALE		STATUS
DATE	DRAWING NO.	