

Type	Model name	Dry contact / Apply voltage	Function					Specifications						
			Operation status	Error status	Indoor unit fun operation status	Auxiliary heater output	Base heater	Terminal	Terminal output voltage	External power supply		Wire size	Maximum length of cable	Connector (service parts)
										Allowable voltage	Allowable current			
Indoor unit	Compact Cassette	Dry contact	●	-	-	-	-	CNB01 (PIN1-2)	DC12[V]	-	-	AWG22 Twist (0.32mm <sup>2</sup> )	25[m]	9379529013
			-	●	-	-	-	CNB01 (PIN1-3)						
		-	-	●	-	-	CNB01 (PIN1-4)							
		-	-	-	●	-	CNB01 (PIN1-5)							
	Cassette	Apply voltage	●	-	-	-	-	CN16 (PIN1-2)	-	DC12-24[V]	30mA or less	150[m]	9379529006	
			-	●	-	-	-	CN16 (PIN1-3)						
		-	-	●	-	-	CN16 (PIN1-4)							
		-	-	-	●	-	CN16 (PIN1-5)							
	Low Static Pressure Duct	Dry contact	●	-	-	-	-	CN22 (PIN1-2)	DC12[V]	-	-	AWG22 Twist (0.32mm <sup>2</sup> )	25[m]	9368778002
			-	●	-	-	-	CN23 (PIN1-2)						
-		-	●	-	-	CN24 (PIN1-2)								
-		-	-	●	-	CN24 (PIN1-2)								
Slim Duct	Dry contact	●	-	-	-	-	CN22 (PIN1-2)	DC12[V]	-	-	AWG22 Twist (0.32mm <sup>2</sup> )	25[m]	9379529013	
		-	●	-	-	-	CN23 (PIN1-2)							
	-	-	●	-	-	CN24 (PIN1-2)								
	-	-	-	●	-	CN24 (PIN1-2)								
Medium Static Pressure Duct	Dry contact	●	-	-	-	-	CNB01 (PIN1-2)	DC12[V]	-	-	AWG22 Twist (0.32mm <sup>2</sup> )	25[m]	9379529013	
		-	●	-	-	-	CNB01 (PIN1-3)							
	-	-	●	-	-	CNB01 (PIN1-4)								
	-	-	-	●	-	CNB01 (PIN1-5)								
High Static Pressure Duct	Dry contact	●	-	-	-	-	CN22 (PIN1-2)	DC12[V]	-	-	AWG22 Twist (0.32mm <sup>2</sup> )	25[m]	9368778002	
		-	●	-	-	-	CN23 (PIN1-2)							
	-	-	●	-	-	CN24 (PIN1-2)								
	-	-	-	●	-	CN24 (PIN1-2)								
Ceiling	Dry contact	●	-	-	-	-	CNB01 (PIN1-2)	DC12[V]	-	-	AWG22 Twist (0.32mm <sup>2</sup> )	25[m]	9379529013	
		-	●	-	-	-	CNB01 (PIN1-3)							
	-	-	●	-	-	CNB01 (PIN1-4)								
	-	-	-	●	-	CNB01 (PIN1-5)								
Compact Wall Mounted	Apply voltage	●	-	-	-	-	CN16 (PIN1-2)	-	DC12-24[V]	30mA or less	150[m]	9379529006		
		-	●	-	-	-	CN16 (PIN1-3)							
	-	-	●	-	-	CN16 (PIN1-4)								
	-	-	-	●	-	CN16 (PIN1-5)								
Wall Mounted	Dry contact	●	-	-	-	-	CN22 (PIN1-2)	DC12[V]	-	-	AWG22 Twist (0.32mm <sup>2</sup> )	25[m]	9368778002	
		-	●	-	-	-	CN23 (PIN1-2)							
	-	-	●	-	-	CN24 (PIN1-2)								
	-	-	-	●	-	CN24 (PIN1-2)								
VR-II	Apply voltage	●	-	-	-	-	CN136 (PIN1-2)	-	DC12-24[V]	30mA or less	150[m]	9368777005		
		-	●	-	-	-	CN137 (PIN1-2)							
	-	-	●	-	-	CN115 (PIN1-3)	AC240[V]	-	1A or less	AWG18 (0.82mm <sup>2</sup> )	-		9708642000	
	-	-	-	●	-	CN136 (PIN1-2)								
V-II	Apply voltage	●	-	-	-	-	CN136 (PIN1-2)	-	DC12-24[V]	30mA or less	150[m]	9368777005		
		-	●	-	-	-	CN137 (PIN1-2)							
	-	-	●	-	-	CN115 (PIN1-3)	AC240[V]	-	1A or less	AWG18 (0.82mm <sup>2</sup> )	-		9708642000	
	-	-	-	●	-	CN136 (PIN1-2)								
J-II	Apply voltage	●	-	-	-	-	CN136 (PIN1-2)	-	DC12-24[V]	30mA or less	150[m]	9368777005		
		-	●	-	-	-	CN137 (PIN1-2)							
	-	-	●	-	-	CN115 (PIN1-3)	AC240[V]	-	1A or less	AWG18 (0.82mm <sup>2</sup> )	-		9708642000	
	-	-	-	●	-	CN136 (PIN1-2)								
J	Dry contact	●	-	-	-	-	CN48 (PIN1-2)	DC12[V]	-	15mA or less	25[m]	9368777005		
		-	●	-	-	-	CN49 (PIN1-2)							
	-	-	●	-	-	CN9 (PIN1-3)	AC240[V]	-	0.1A or less	AWG18 (0.82mm <sup>2</sup> )	-		9374796014	
	-	-	-	●	-	CN9 (PIN1-3)								
Controller	Apply voltage	●	-	-	-	-	CN9 (PIN3-4)	-	DC12[V]	15mA or less	25[m]	9379529006		
		-	●	-	-	-	CN9 (PIN1-2)							
	-	-	●	-	-	CN410 (PIN1-2)								
	-	-	-	●	-	CN410 (PIN3-4)								

Note : When you use Apply voltage, Take "+" polarity for PIN1  
 : Expression "●" is equipping function.  
 \* : If you use Auxiliary heater output, must be set Dip SW2-3 to ON position.