Size 4-inch 6-button color sceen wire controller 4 inch color screen wire controller			Easylife Plus Series R32	Easylife Series R32	E Series R290
Display Comparison Compari		Size	·	·	
Function	Wire controller		4 6	01. 02. 02007107 The (Street) SOC 50C 60T	-
Trining studios Tresting function Tresting functi		Function	Language: There are 6 languages available; (English, Polish, Spanish, Greek, French, Italian) Built-in room temperature sensor; Lock screen setting, buzzer selection, fault sound setting, sensitivity	Language: Each software has two language switches (English, Polish,	2. Language: 5 languages can be chosen
Mode well-claim Pewer mode Powerful, Energy-avery, Standard, Automatic Other mode Powerful, Energy-avery, Standard, Automatic Other mode Powerful, Energy-avery, Standard, Automatic Single zone control in the presentation Disk zone where fragmentation Disk zone disk zone zone zone zone zone zone zone zone		Timing function	Timing switch Timing turn on the lower return circulation pump (user side)	Timing switch	Timing switch
Prover mode Prevention Frequency services, Standard Small Country Foundation (Country Indiana) (Country Prevention Small Country Small Count		Temperature curve			
Other modes		Mode selection	Heating, cooling, automatic, hot water		
Wire controller Wire controller Wire controller Wire controller Temperature controller Temperatur					
Auxiliary electric heating Auxiliary electric heating Auxiliary electric heating Auxiliary electric heating External heat source External circulation pump— some free the setting only Hot water water critical pump External heat source External circulation pump— some heating only Hot water water circulation For load or only Heating only Hot water circulation pump— some heating only Hot water critical pump— some present rate flaction in zone A Auxiliary electric heating External heat source External circulation pump— pumper train source and pumper trains quite on the maining circulation in zone A Auxiliary electric heating Water tank electric heating External heat source External circulation pump— pumper train source and pumper trains quite for water control were water event pumper trains quite for water control were resonance on the source pumper trains quite for water temperature of the source or sonance or source or	Mode		Single zone water temperature Single zone room temperature Dual zone water temperature		
regulation Circulation pump Circulation		Temperature controller	Single zone control, mode control, dual zone control (linkage switch)		
Control Cont		· · · · · · · · · · · · · · · · · · ·		One custom curve for heating	One custom curve for heating
Manual operation Manual offeresting, parameter initialization Manual offeresting, parameter initialization Manual offeresting, parameter initialization Manual offeresting, parameter initialization Forcibly turn on the auxiliary electric heater Forcibly open hot water mode Forcibly open hot water mode Forcibly open hot water mode Forcibly turn on the ownershale source Solar control Heating ant temperature Disabled Heating only Hot water only Anti-freezing e-heating auxiliary electric heating Solenoid three-way valve 2one A heating and cooling water crout work of the water only Anti-freezing when the mixing circulation pump Solenoid three-way valve 1- heating, hot water water circuit switching External heat source an external heat source hat can control the switch, such as an electric boiler Anti-freezing e-heater generally installed in the board, to prevent freezing when how ambient temperature plock failure Lover return circulation pump control the water temperature of the user's water popeline from being to old, and when using hot water, by water temperature water will be activated for timing settings Solar circulation pump control the water temperature Anti-freezing when			Stop when reach the temperature	Stop when reach the temperature	Stop when reach the temperature
Forced setting Forced setting Forced setting Forced setting Forced years are such trans electric heater Forced years are settinal water desire heater Forced years are setternal heat source Solar control Auxiliary electric heating Heating fank temperature Disabled Heating only Heating onl		Floor heating function			
Forcide setting Forcide year to the setting of the setting of the setting only Heating only Household Forcide year to the setting only Heating only Heating only Heating only Hot water critical the setting only Hot water only Heating only Hot water, high temperature sterilization In one A Auxiliary electric heating Water tank electric heating — heating auxiliary electric heating Solenoid three-way valve 2-zone A heating and cooling water circuit switching Electromagnetic three-way valve 2-zone A heating and cooling water circuit switching Electromagnetic three-way valve 2-zone A heating and cooling water circuit switching External heat source — an external heat source that can control the switch, such as an electric belier Anti-freezing e-heater — generally valve al-zone B water temperature or forcid water temperature or low water temperature or an external heat source — an external heat source that can control the switch, such as an electric belier Lower return disclation pump— to low water temperature or an external heat source — an external heat source that can control the switch, such as an electric belier Lower return disclation pump— to low water temperature or an external heat source — an external heat source that can control the switch, such as an electric b		Manual operation	Manual defrosting, parameter initialization	Manual defrosting, parameter initialization	Manual defrosting, parameter initialization
Auxiliary electric heating Heating only Hot water, high temperature sterilization Disabled Heating only Hot water, high temperature sterilization Hot water, high temperature sterilization Heating only Hot water only Heating only Heating only Hot water only Heating only Hot water, high temperature sterilization Water tank electric heating Water tank electric heating Solenoid three-way valve 2-zone A heating and cooling water circuit switching Solenoid three-way valve 3-zone B water temperature control the switch user of water sterilization pump Solenoid three-way valve 1- heating, hot water temperature of the user's water preparature or the use		Forced setting	Forcibly open water tank electric heater Forcibly open hot water mode		
Auxiliary electric heating Water tank e-heater External heat source External circulation pump - water system circulation in zone A Auxiliary electric heating - heating auxiliary electric heating Water tank e-heater External circulation pump - water system circulation in zone A Auxiliary electric heating - heating auxiliary electric heating Water tank e-way valve 2zone A heating and cooling water circuit switching Electromagnetic three-way valve 3zone B water temperature control wire, used logsther with the mixing circulation pump Solenoid three-way valve 3zone B water temperature control wire, used logsther with the mixing circulation pump Solenoid three-way valve 1- heating, hot water water circuit switching External heat source - an external heat source that can control the switch, such as an electric boiler Anti-freezing e-heater - generally installed in the board, to prevent freezing when low ambient temperature or one water temperature or ambient water temperature or ambient water temperature probe failure Lower return circulation pump - solar vater cycle Moving circulation pump - solar vater cycle Movin		Solar control	Heating tank temperature		
External heat source External heat source	Load Control	Auxiliary electric heating	Heating only Hot water only	Heating only	Heating only
External heat source Heating only Hot water only Heating & Hot Water External circulation pump — water system circulation in zone A Auxiliary electric heating Water tank electric heating — heating auxiliary electric heating Solenoid three-way valve 2—zone A heating and cooling water circuit switching Electromagnetic three-way valve 3—zone B water temperature control wire, used together with the mixing circulation pump Solenoid three-way valve 1— heating, hot water water circuit switching External heat source — an external heat source that can control the switch, such as an electric boiler Anti-freezing e-heater — generally installed in the board, to prevent freezing when low ambient temperature or low water temperature or ambient water temperature user to low water temperature or ambient water temperature water will be activated for timing settings Solar circulation pump — solar water cycle Mixing circulation pump — control the water temperature of the user's water pleetine from being too low, and when using hot water, low water temperature water will be activated for timing settings Solar circulation pump — control the water temperature of the user's water pleetine from heating, relative to for timing settings Solar circulation pump — control the water temperature of the user's water pleetine from heating, relative to for timing settings Solar circulation pump — solar water cycle Mixing circulation pump — control the water temperature of floor heating installation and debugging function Test run Gooling test run Hot water test run BMS485 communication interface BMS485 communication interface		Water tank e-heater	Hot water, high temperature sterilization	Hot water, high temperature sterilization	Hot water, high temperature sterilization
Auxiliary electric heating — heating auxiliary electric heating Water tank electric heating—water tank auxiliary electric heating Solenoid three-way valve 2—zone A heating and cooling water circuit switching Electromagnetic three-way valve 3—zone B water temperature control wire, used together with the mixing circulation pump Solenoid three-way valve 1— heating, hot water water circuit switching External heat source — an external heat source that can control the switch, such as an electric boiler Anti-freezing e-heater — generally installed in the board, to prevent freezing when low ambient temperature or low water temperature or ambient water temperature or ambient water temperature or ambient water temperature or ambient water temperature or the user's water pipeline from being too low, and when using hot water, low water temperature water will be activated for timing settings Solar circulation pump — control the water temperature of floor heating. Load manual switch test Zone A mode selection Underfloor heating, radiators, fan coils installation and debugging function Test run Hot water test run Hot water test run Hot water test run BMS485 communication interface BMS485 communication interface BMS485 communication interface		External heat source	Heating only Hot water only Heating & Hot Water		
Manually debug Load manual switch test Zone A mode selection Underfloor heating, radiators, fan coils Installation and debugging function Test run SG ready SG signal, EVU photovoltaic signal BMS485 communication interface BMS485 communication interface BMS485 communication interface		End load control	Auxiliary electric heating heating auxiliary electric heating Water tank electric heatingwater tank auxiliary electric heating Solenoid three-way valve 2zone A heating and cooling water circuit switching Electromagnetic three-way valve 3zone B water temperature control wire, used together with the mixing circulation pump Solenoid three-way valve 1 heating, hot water water circuit switching External heat source an external heat source that can control the switch, such as an electric boiler Anti-freezing e-heater generally installed in the board, to prevent freezing when low ambient temperature or low water temperature or ambient water temperature probe failure Lower return circulation pump to prevent the water temperature of the user's water pipeline from being too low, and when using hot water, low water temperature water will be activated for timing settings Solar circulation pump solar water cycle		
installation and debugging function Test run Cooling test run Cooling test run Heating test run Hot water test run SG ready SG signal, EVU photovoltaic signal SG signal, EVU photovoltaic signal Developing BMS485 communication interface BMS485 communication interface			Load manual switch test		
and debugging function Test run Cooling test run Heating test run Hot water test run SG ready SG signal, EVU photovoltaic signal SG signal, EVU photovoltaic signal BMS485 communication lost computer communication BMS485 communication interface BMS485 communication interface	Engineering installation				
SG ready SG signal, EVU photovoltaic signal SG signal, EVU photovoltaic signal Developing BMS485 communication interface BMS485 communication interface	and debugging		Circulation pump test run Cooling test run Heating test run		
		SG ready		SG signal, EVU photovoltaic signal	Developing
	Communication	Host computer communication		BMS485 communication interface	
Online communication 8 sets cascade(testing) Wire controller cascade(developing) 8 sets cascade		Online communication		Wire controller cascade(developing)	8 sets cascade