Hopper

	Proton 400/405	Krypton	Krypton P	Yeti	Yeti 2	RTK 100	RTK 200	Proton PID	Proton Bufor
CH Pump	V	V	V	V	V	V	V	V	V
DHW Pump	X	X	X	X	X	X	X	X	X
Additional pump	X	X	X	X	X	X	X	X	DHW or Buffer
Pump 3	X	X	X	X	X	X	X	X	X
Mixer/floor pump	X	X	X	X	X	X	X	X	X
Mixer actuator	X	X	X	X	X	X	X	X	X
Blower	V	V	V	V	V	V	V	V	V
Display	LED	LED	LED	LED	LED	LED	LED	LED	LED
User interface	Keyboard	Keyboard	Keyboard	Keyboard	Keyboard	Keyboard	Keyboard	Keyboard	Keyboard
CH circuit thermostat	V	V	V	V	V	V	V	V	V
Communication with LAN	1 - Wire	1 - Wire	1 - Wire	1 - Wire	1 - Wire	1 - Wire	1 - Wire	1 - Wire	1 - Wire
Communication with PILOT panel	1 -Wire	1 -Wire	1 -Wire	1 -Wire	1 -Wire	1 -Wire	1 -Wire	1 -Wire	1 -Wire
Language versions	Polish, Russian, Grecee, Czech, Kazakh, Ukrainian	Polish, Russian, Ukrainian	Polish, Russian, Ukrainian	Polish	Polish	Polish	Polish	Polish, Russian, English, Ukrainian, Romanian	Polish, Slovakia

Hopper

	Proton CWU	Krypton CWU	Krypton P CWU	Krypton 340	Krypton 350	Krypton 360	Iryd MZ	ART PDW	Iryd 620 mz+
CH Pump	V	V	V	V	V	V	V	V	V
DHW Pump	V	V	V	V	V	V	V	X	V
Pump 3	X	X	X	V**	V**	V**	X	X	V
Mixer/floor pump	X	X	X	X	X	X	V	X	V
Mixer actuator	X	X	X	X	X	X	V	X	V
Blower	V	V	V	V	V	V	V	V	V x 2
Display	LED	LED	LED	LCD 2 x16	TFT 4,3'' touch	LCD 2 x16	Graphic mono	LED	TFT 2,8''
User interface	Keyboard	Keyboard	Keyboard	Keyboard	Touch	Keyboard	Keyboard	Keyboard	Keyboard
CH circuit thermostat	V	V	V	V	V	V	V	V	V
Communication with LAN	1 - Wire	1 - Wire	1 - Wire	1 - Wire	1 - Wire	1 - Wire	1 - Wire	1 - Wire	RS 485
Communication with PILOT panel	1 -Wire	1 -Wire	1 -Wire	1 -Wire	1 -Wire	1 -Wire	1 -Wire	1 -Wire	1 -Wire, RS 485
Language versions	Polish, Russian	Polish, English, Russian	Polish	Polish, Russian, German	Polish, Ukrainian	Russian	Polish, Ukrainian	Polish, Ukrainian	Polish

**In Krypton 340 and 350, pump 3 can work as a circulation pump, floor pump, heat exchanger or boiler room pump.

Controllers for boilers with feeders

	Argon 3	Argon 3P	Titanic	Titanic +	Trio	Iryd RTZ	Iryd RTZ PID 600
Feeder	V	V	V	V	V	V	V
Blower	V	V	V	V	V	V	V
CH Pump	V	V	V	V	V	V	V
DHW Pump	V	V	V	V	V	V	V
Circulation pump	X	X	X	X	X	V	V
Mixer/floor pump	X	X	X	X	X	V	V
Mixer actuator	X	X	X	X	X	V	V
Pump 3	X	X	X	X	X	X	X
Pump 4	X	X	X	X	X	X	X
Floor pump	X	X	X	X	X	V	V
Boiler pump	X	X	X	X	X	add. Output	add. Output
Exchanger pump	X	X	X	X	X	X	X
Bufor pump	X	X	X	X	X	X	X
1 - Wire	V	V	V	V	V	V	V
RS485	X	X	X	X	X	X	X
RS232	X	X	X	X	X	X	X
Display	LED	LED	LCD 2 x16	LCD 2 x16	LCD 2 x16	Graphic mono	Graphic mono
User interface	Keyboard	Keyboard	Keyboard	Keyboard	Keyboard	Keyboard	Keyboard
CH circuit thermostat	V	V	V	V	V	V	V
Mixer circuit thermostat	X	X	X	X	X	V	V
Communication with LAN	1- Wire	1- Wire	1- Wire	1- Wire	1- Wire	1- Wire	1- Wire
Communication with PILOT panel	1- Wire	1- Wire	1- Wire	1- Wire	1- Wire	1- Wire	1- Wire
Language versions	Polish	Polish	Polish	Polish	Polish	Polish	Polish
			English	English	English		Ukrainian
			Russian	Russian	Russian		German
			German	German			Latvian
			France	Latvian			Lithuanian
			Grecee	Lithuanian			Czech
			Latvian	Hungarian			
			Lithuanian	Czech			
			Czech				

Controllers for boilers with feeders

	Iryd RTZ PID 601	Iryd 605	Titanic 3	Trio 3	Iryd 610	Iryd 602 4.3'	Iryd RTZ PID 601 RS
Feeder	V	V	V	V	V	V	V
Blower	V	V	V	V	V	V	V
CH Pump	V	V	V	V	V	V	V
DHW Pump	V	V	V	V	V	V	V
Circulation pump	V	V	X	X	Pump 3 or 4	V	V
Mixer/floor pump	V	X	X	X	ext. Modul	V	V
Mixer actuator	V	X	X	X	ext. Modul	V	V
Pump 3	X	X	X	X	V	X	X
Pump 4	X	X	X	X	V	X	X
Floor pump	V	X	X	X	Pump 3 or 4	V	V
Boiler pump	add. Output	X	X	X	Pump 3 or 4	add. Output	add. Output
Exchanger pump	X	X	X	X	Pump 3 or 4	X	X
Bufor pump	X	X	X	X	Only pump 3	X	X
1 - Wire	V	V	V	V	V	V	V
RS485	X	X	X	X	V	X	X
RS232	X	X	X	X	X	V	V
Display	TFT 2,8''	LCD 2 x16	LCD 2 x16	LCD 2 x16	TFT 2,8''	TFT 4,3'' touch	TFT 2,8''
User interface	Keyboard	Keyboard	Keyboard	Keyboard	Keyboard	Touch screen	Keyboard
CH circuit thermostat	V	V	V	V	V	V	V
Mixer circuit thermostat	V	X	X	X	ext. Modul	V	V
Communication with LAN	1- Wire	1- Wire	1- Wire	1- Wire	1 - Wire, RS485	1 - Wire, RS232	1 - Wire, RS232
Communication with PILOT panel	1- Wire	1- Wire	1- Wire	1- Wire	1 - Wire, RS485	1- Wire	1- Wire
Language versions	Polish, English, Russian, Czech, Bulgarian	Polish, Russian	Polish, Russian, Czech, Latvian, Lithuanian, English, German	Russian, Romanian	Polish	Polish	Polish, Russian, Czech, Bulgarian

Room panels

	Pilot R	Pilot R WiFI	Pilot G 902	Pilot G RF 903	Pilot G 904	Pilot G 906	Pilot Grs 913 RF
Display	LED	LED	Graphic	Graphic	Graphic	Graphic	Graphic
User interface	Keyboard	Keyboard	touch keys	touch keys	touch keys	touch screen	touch keys
Connection cable with the controller	4-wire reverse	4-wire reverse	4-wire straight	4-wire straight	4-wire straight	4-wire straight	4-wire straight
Communication with controller	1 - Wire	1 - Wire	1 - Wire	1 - Wire	1 - Wire, RS 485	1 - Wire, RS 485	1 - Wire, RS 485
Wireless control	X	WiFi	X	Radio	X	X	Radio
Change in work status	V*	V*	V*	V*	V*	V*	V*
Boiler / circuit temperature control	V	V	V	V	V	V	V
Room temperature control	V	V	V	V	V	V	V
Language versions	Polish Russian German Ukrainian Czech	Polish	Polish Czech Lithuanian	Polish Ukrainian Lithuanian Czech Latvian Bulgarian	Polish	Polish	Polish

* Changing the operating state is only possible with certain ProND drivers

Pump controllers

	ART PW	ART P+	ART C+	Hydro PW	ART ZW	ART PCW
CH Pump	V	V	X	V	X	V
DHW Pump	X	X	V	X	X	Pump 2*
Mixer/floor pump	X	X	X	X	V	X
Pump 3	X	X	X	X	X	X
Blower	X	X	X	X	X	X
Display	LED	X	X	LED	LED	LED
User interface	Keyboard	knob	knob	Keyboard	Keyboard	Keyboard
CH circuit thermostat	V	V	V	V	V	V
Communication with LAN	1 - Wire	X	X	1 - Wire	1 - Wire	1 - Wire
Communication with PILOT panel	1 -Wire	X	X	1 -Wire	1 -Wire	1 -Wire
Language versions	Polish Ukrainian	Polish Russian Ukrainian	Polish	Polish	Polish Russian Ukrainian	Polish Ukrainian

*The pump in ART PCW can work as a DHW pump, a circulation pump or a floor pump

Mixing valve modules

	MZM - 50	RZM - 52
Mixer Pump 1	V	V
Mixer Pump 2	X	V
Mixer 1	V	V
Mixer 2	X	V
Display	LED	TFT 2,8''
User interface	none	Keyboard
CH circuit thermostat	V	x2
Communication with regulator	RS 485	RS 485
Communication with PILOT panel	1 - Wire, RS 485	RS 485
Communication with LAN	RS 485	RS 485
Language versions	Polish	Polish

Controllers for pellet boilers

	Iryd 620 pellet
Feeder	V
Feeder 2	V
Blower	V
CH Pump	V
DHW Pump	V
Mixer Pump	V
Siłownik mieszacza	V
Pump 3	V
Scraper	V
Igniter	V
Thermostat STB	V
Display	V
User interface	V
CH circuit thermostat	V
Mixer circuit thermostat	V
Communication with the extension module	RS 485
Communication with LAN	RS 485
Communication with PILOT panel	RS 485, 1 - Wire
Language versions	Polish
	Czech
	English
	Lithuanian
	Romanian

Air jacket controllers

	Argon 110	Krypton B	Krypton BP
Feeder	V (only feeder)	X	X
Hot air blowet	V	V	V
Blower 1	V	V	V
Blower 2	V	V	V
Display	LED	LED	LED
User interface	Keyboard	Keyboard	Keyboard
CH circuit thermostat	V	V	V
Communication with PILOT panel	1 -Wire	1 -Wire	1 -Wire
Language versions	Polish	Polish	Polish
	Ukrainian	English	Russian
	Czech	Russian	
	Russian	Czech	
		Ukrainian	

Remote control

	MI 95
Display	X
User interface	Web page
Connection cable with the controller	6 - wire straight or 4-wire straight*
Connection cable with Pilot panel	4 - wire reverse or straight*
Communication	RS 485, RS 232 lub 1-wire
Range of functions	**
Language versions	Polish
	Russian
	Czech

*The type of connection cable for the room panel depends on the type of PILOT panel

** The scope of functions depends on the controller being operated (details in the manual)