

Component name	HW UYAISH	Module ID	HW ID	PCB UYAISH	ED ID	Basic/optional component
Analog Inputs Module (AIM)	467482.068	1201	A003.C00.V01.R00	301411.786	A003.FV01.FR03.CV01.CR00	Optional
Analog Outputs Module (AOM)	467482.067	1301	A002.C00.V03.R00	301411.785	A002.FV01.FR02.CV01.CR01	Optional
Discrete Inputs Module (DIM)	467482.069	1400	A004.C00.V00.R00	301411.789	A004.FV00.FR01.CV01.CR00	Optional
Discrete Outputs Module (DOM)	468172.057	1500	A006.C00.V00.R00	301411.800	A006.FV00.FR01.CV01.CR00	Optional
Logic Module (LM)	468243.100	1101	A001.C00.V01.R00	301411.779	A001.FV01.FR01.CV02.CR00	Basic
Optical Communication Module (OCM)	468383.044	1701	A005.C00.V00.R01	301411.794	A005.FV00.FR02.CV01.CR00	Optional
Resistance Inputs Module (RIM)	467482.098	1A00	A019.C00.V00.R01	301419,029	A019.FV00.FR04.CV01.CR00	Optional
Thermocouple Inputs Module (TIM)	467482.096	1900	A018.C00.V00.R00	301411,992	A018.FV00.FR04.CV01.CR00	Optional
Ventilation Module (VM)	067319.013-01	-	A014.C00.V00.R00	402141.003	A011.FV00.FR00.CV00.CR00	Basic
Wide Range Analog Inputs Module (WAIM)	467482.093	1800	A020.C00.V00.R00	301411,983	A020.FV00.FR04.CV01.CR00	Optional
Input/Output Connections Protection Module (IOPM) for AIM, AOM, DIM, TIM, WAIM	468243.102	-	A008.C00.V00.R01	301411.809	-	Optional (complement to AIM, AOM, DIM, TIM, WAIM)
	468243.102-01	-	A008.C00.V00.R01	301411.809	-	
Input/Output Connections Protection Module (IOPM) for DOM	468243.102-02	-	A008.C00.V00.R01	301411.809	-	Optional (complement to DOM)
	468243.102-03	-	A008.C00.V00.R01	301411.809	-	
Input/Output Connections Protection Module (IOPM) for OCM	468243.103	-	A008.C06.V00.R01	758727.183	-	Optional (complement to OCM)
Input/Output Connections Protection Module (IOPM) for AIFM	468243.104	-	A008.C05.V00.R00	758727.184	-	Optional (complement to AIFM)
Input/Output Connections Protection Module (IOPM) for RIM	468243.102-04	-	A008.C00.V00.R01	301411.809	-	Optional (complement to RIM)
	468243.102-05	-	A008.C00.V00.R01	301411.809	-	
Chassis	469116.103-01	-	A007.C00.V00.R02	-	-	Basic
Power Supply Module (110...230 VAC 50/60 Hz to 24 VDC)	436434.009-01	-	-	-	-	Basic
Test stand modules	469114.440	-	-	-	-	Optional
Front Panel for empty module slot	301412.316	-	-	-	-	Optional
Back Panel for empty module slot	301561.784 00-06	-	-	-	-	Optional
Cable for LM (20 m)	685624.881-06	-	-	-	-	Basic (complement to LM)
	685624.881-07	-	-	-	-	
Cable for AIM (20 m)	685624.882-06	-	-	-	-	Optional (complement to AIM)
	685624.882-07	-	-	-	-	
Cable for AIFM (20 m)	685624.928	-	-	-	-	Optional (complement to AIFM)
Cable for AOM (20 m)	685624.883-06	-	-	-	-	Optional (complement to AOM)
	685624.883-07	-	-	-	-	
Cable for DIM (20 m)	685624.884-06	-	-	-	-	Optional (complement to DIM)
	685624.884-07	-	-	-	-	
Cable for DOM (20 m)	685624.885-06	-	-	-	-	Optional (complement to DOM)
	685624.885-07	-	-	-	-	
Cable for RIM (20 m) 2-wire connection	685628,336	-	-	-	-	Optional (complement to RIM)
	685628.336-01	-	-	-	-	
Cable for RIM (20 m) 3-wire connection	685628,337	-	-	-	-	Optional (complement to RIM)
	685628.337-01	-	-	-	-	
Cable for RIM (20 m) 4-wire connection	685628,287	-	-	-	-	Optional (complement to RIM)
	685628.287-01	-	-	-	-	
Cable for TIM (20 m)	685628,286	-	-	-	-	Optional (complement to TIM)
	685628.286-01	-	-	-	-	
	685628.286-02	-	-	-	-	
Cable for TIM (305 m)	685628,361	-	-	-	-	Optional (complement to TIM)
	685628.361-01	-	-	-	-	
Cable for WAIM (20 m)	685628,288	-	-	-	-	Optional (complement to WAIM)
	685628.288-01	-	-	-	-	
SOR Cable (20 m)	685624.886-06	-	-	-	-	Basic
	685624.886-07	-	-	-	-	
Power Supply Cable (20 m)	685624.927-03	-	-	-	-	Basic
	685628.360-04	-	-	-	-	
Optical Cable for OCM (20 m)	685624.895-20	-	-	-	-	Optional (complement to OCM)
Optical Cable for OCM (2 m)	685624.895-02	-	-	-	-	Optional (complement to OCM)
RS-232/485 Cable for OCM	685628.011-02	-	-	-	-	Optional (complement to OCM)
Radiy Platform Configuration Tool (RPCT)	-	-	-	-	u7 v0.8.729	Basic