Function	IO Type	Washing Machine	Washer Dryer	Tumble Dryer	Dishwasher	Oven	Oven Microwave	Hob Highlight	Steam Oven	Microwave	Coffee Machine	Hood	Fridge	Freezer	Fridge / Freezer
Controlling															
Power On	Digital Output	x		x	x	x	x		x	x	x	x			
Power Off	Digital Output	x		x	x	x	x		x	x	x	x			
Start Selected Program	Digital Output	x	x	x	x	x	x		x	x					
Stop Running Program	Digital Output	x	x	x	x	x	x		x	x		x			
Set Target Temperature	Analog Output												x	x	x
Toggle Superfreezing	Digital Output													x	x
Toggle Supercooling	Digital Output												x		x
Toggle Sabbath Mode	Digital Output												x	x	x
Toggle Light	Digital Output					x	x		x	x	x	x			
Set Ambient Light Color	Analog Output											x			
Set Ventilation Step	Analog Output											x			
Monitoring															
Operation State	Analog Input	x	x	x	x	x	x	x	x	x	x	x	x	x	x
Smart Grid Mode State	Digital input	x	x	x	x	x	x		x	x	x	x	x	x	x
Failure	Digital input	x	x	x	x	x	x	x	x	x	x	x	x	x	x
Battery Level	Analog Input														
Remaining Program Time	Analog Input	x	x	x	x	x	x		x	x					
Elapsed Program Time	Analog Input	x	x	x	x	x	x		x	x					
Current Temperature	Analog Input					x	x		x	x			x	x	x
Current Ventilation Step	Analog Input											x			
Door State	Digital input					x	x		x	x			x	x	x
Light State	Digital input					x	x		x	x	x	x	x	x	x
Current Water Consumption	Analog Input	x	x	x	x										
Current Energy Consumption	Analog Input	x	x	x	x										

Function	IO Type	Robot Vacuum Cleaner	Dish Warmer	Hob Induction	Steam Oven Combi	Wine Cabinet	Wine Conditioning Unit	Wine Storage Conditioning Unit	Steam Oven Micro	Dialogoven	Wine Cabinet / Freezer
Controlling											
Power On	Digital Output				x				x	x	
Power Off	Digital Output				x				x	x	
Start Selected Program	Digital Output				x				x	x	
Stop Running Program	Digital Output				x				x	x	
Set Target Temperature	Analog Output					x	x	x			x
Toggle Superfreezing	Digital Output										x
Toggle Supercooling	Digital Output										
Toggle Sabbath Mode	Digital Output										x
Toggle Light	Digital Output				x	x	x	x	x		x
Set Ambient Light Color	Analog Output										
Set Ventilation Step	Analog Output										
Monitoring											
Operation State	Analog Input	x	x	x	x	x	x	x	x	x	x
Smart Grid Mode State	Digital input	x			x	x	x	x	x	x	x
Failure	Digital input	x	x	x	x	x	x	x	x	x	x
Battery Level	Analog Input	x									
Remaining Program Time	Analog Input				x				x	x	
Elapsed Program Time	Analog Input				x				x	x	
Current Temperature	Analog Input				x	x	x	x	x	x	x
Current Ventilation Step	Analog Input										
Door State	Digital input				x	x	x	x	x	x	
Light State	Digital input				x	x	x	x	x		x
Current Water Consumption	Analog Input										
Current Energy Consumption	Analog Input										