CP-Config	open Ports	Protocol	Interface	Description
Standalone	*Defaultports*			
	22	TCPv4	all	SSH
	22	TCPv6	all	SSH
	53	TCPv4	all	DNS
	53	TCPv6	all	DNS
	53	UDPv4	all	DNS
	53	UDPv6	all	DNS
	5353	UDPv4	all	mDNS - ahavi-daemon
	e.g. 55721	UDPv4	all	mDNS - port is variable avahi-daemon
	67	UDPv4	all	DHCP
	80	TCPv4	all	http-webserver
	8010	*TCPv4*	*internal*	*Proxy*
	Featureports			
	443	*TCPv4*	*all*	*https-webserver optionally since sw 5.29.x*
	8090	TCPv4	all	OCPP-S incoming SOAP requests - configurable
	1666	TCPv4	all	DLM-Master
	e.g. 57972	UDPv4	LAN/Wlan	DLM-Master - DLM Anouncement???? - port is variable
	502	TCPv4	all	Modbus TCP Server (Energy Manager) configurable
	8888	TCPv4	all	SEMP
	1900	UDPv4	LAN/WLAN/USB	SEMP Multicast
	4711	TCPv4	all	EEBus
	15118	UDPv6	all	15118 Broadcast
	15119	TCPv6	all	with PnC and TLS
	15120	TCPv6	all	without TLS
Master/Slave				
Master	*Defaultports*			
	22	TCPv4	all	SSH
	22	TCPv6	all	SSH
	23	TCPv4	all	SSH forwarding to Master
	24	TCPv4	all	SSH forwarding to Slave

		53	TCPv4	all	DNS
		53	TCPv6	all	DNS
		53	UDPv4	all	DNS
		53	UDPv6	all	DNS
		5353	UDPv4	all	mDNS - ahavi-daemon
		e.g. 47941	UDPv4	all	mDNS - port is variable ahavi-daemon
		67	UDPv4	all	DHCP
		80	TCPv4	all	http-webserver
		81	TCPv4	all	http-webserver forwarding to Master
		82	TCPv4	all	http-webserver forwarding to Slave
		8021	TCPv4	all	Firmwareupload/Logdownload forwarding to Master Port 8020
		8022	TCPv4	all	Firmwareupload/Logdownload forwarding to Slave Port 8020
		1600	TCPv4	all	OCPP Master/Slave - Port 1601 not used - is this for TLS - how to configure?
		503	TCPv4	all	ModBus TCP Server forwarding to Slave
		8010	*TCPv4*	*internally*	*Proxy*
	Featurports				
		443	*TCPv4*	*all*	*https-webserver optionally since sw 5.29.x*
		8090	TCPv4	all	OCPP-S incoming SOAP requests - configurable
		1666	TCPv4	all	DLM-Master
		e.g. 57972	UDPv4	LAN/Wlan	DLM-Master - DLM Anouncement???? - port is variable
		502	TCPv4	all	Modbus TCP Server (Energy Manager) - configurable
		8888	TCPv4	all	SEMP
		1900	UDPv4	LAN/WLAN/USB	SEMP Multicast
		4711	TCPv4	all	EEBus
		15118	UDPv6	all	15118 Broadcast
		15119	TCPv6	all	with PnC and TLS
		15120	TCPv6	all	without TLS
Slave	*Defaultports*				
		22	TCPv4	all	SSH
		22	TCPv6	all	SSH
		23	TCPv4	all	SSH forwarding to Master

	24	TCPv4	all	SSH forwarding to Slave	
	53	TCPv4	all	DNS	
	53	TCPv4	all	DNS	
	53	UDPv4	all	DNS	
	53	UDPv4	all	DNS	
	5353	UDPv4	all	mDNS - ahavi-daemon	
	e.g. 58375	UDPv4	all	mDNS - port is variable ahavi-daemon	
	67	UDPv4	all	DHCP	
	80	TCPv4	all	http-webserver	
	81	TCPv4	all	http-webserver forwarding to master	
	82	TCPv4	all	http-webserver forwarding to Slave	
	8021	TCPv4	all	Firmwareupload/Logdownload forwarding to Master Port 8020	
	8022	TCPv4	all	Firmwareupload/Logdownload forwarding to Slave Port 8020	
	Featurports				
	443	*TCPv4*	*all*	*https-webserver optionally since sw 5.29.x*	
	502	TCPv4	all	Modbus TCP Server (Energy Manager) - configurable	
	7681	TCPv4	all	DLM-Slave	
	15118	UDPv6	all	15118 Broadcast	
	15119	TCPv6	all	with PnC and TLS	
	15120	TCPv6	all	without TLS	