



Page in development

# HIQ HEMS Selection table

## Controllers

Name	Code	Description	Mounting
<b>Energy Controller</b>			
HEMS Linker	(Coming soon)	IoT Linker	
HEMS Controller	<a href="#">HEMS HC-IQ</a>	Advanced HEMS controller	Cabinet; DIN rail 6M
<b>Device Controllers</b>			
Temperature controller	<a href="#">HEMS FC</a>	HVAC controller	Cabinet; DIN rail 6M
Air Cond controller	<a href="#">IR blaster</a>	Controller for Air Conditioner	DB, DIN Rail

## Interfaces

Name	Code	Description	Mounting
COM-PMI	<a href="#">COM-PMI</a>	Interface for power meters	Cabinet; DIN rail 2M
COM-NOK	<a href="#">COM-NOK</a>	Interface for ZigBee transmmiter	Cabinet; DIN rail 2M

## System accessories

Name	Code	Description	Mounting
Power meter set	<a href="#">PM-1-IQ</a>	Single phase direct connection power meter set	Cabinet; DIN rail 1+2M
3-ph Power meter set	<a href="#">PM-3-IQ</a>	3-phase direct connection power meter set	Cabinet; DIN rail 4+2M
Thermostat	<a href="#">TH-1-IQ</a>	Electronic thermostat	In-field; 3M rectangular flush box
ZC-GW-485-EM	<a href="#">ZC-GW</a>	Zigbee transmmitor	In-field
ZR-PLUG	<a href="#">ZR-PLUG</a>	Zigbee receiver	In-field
Temperature sensor	<a href="#">ES-IQ</a>	External temperature sensor	In-field
Power supply	<a href="#">PS-IQ</a>	24 VDC / 2.5 A power supply	Cabinet; DIN rail 4M
Bus extender	<a href="#">CAD-BE-PROT</a>	RJ9 to wires bus adapter, surge protection	Cabinet; DIN rail 2M

- HEMS Linker
- [HEMS HC-IQ](#)
- [HEMS FC](#)
- [IR Blaster](#)
- [COM-PMI](#)
- [COM-NOK](#)
- [SDM120C](#)
- [SDM630DC](#)
- [TH-1-IQ](#)

- [ZC-GW](#)
- [ZR-PLUG](#)
- [ES-IQ](#)
- [PS-IQ](#)
- [CAD-BE-PROT](#)

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