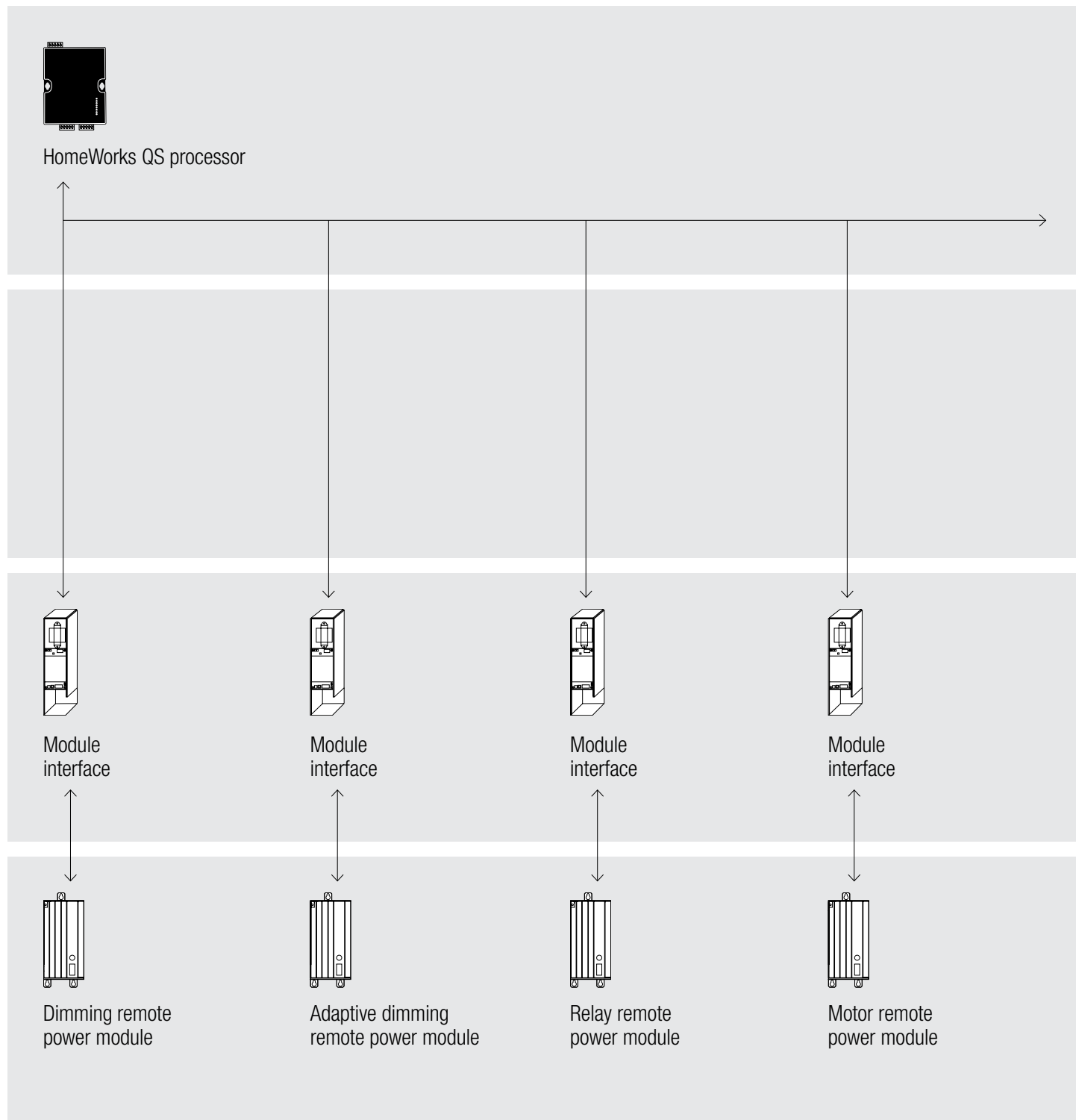


Catalog Volume 3

Connection diagrams
for HomeWorks® QS

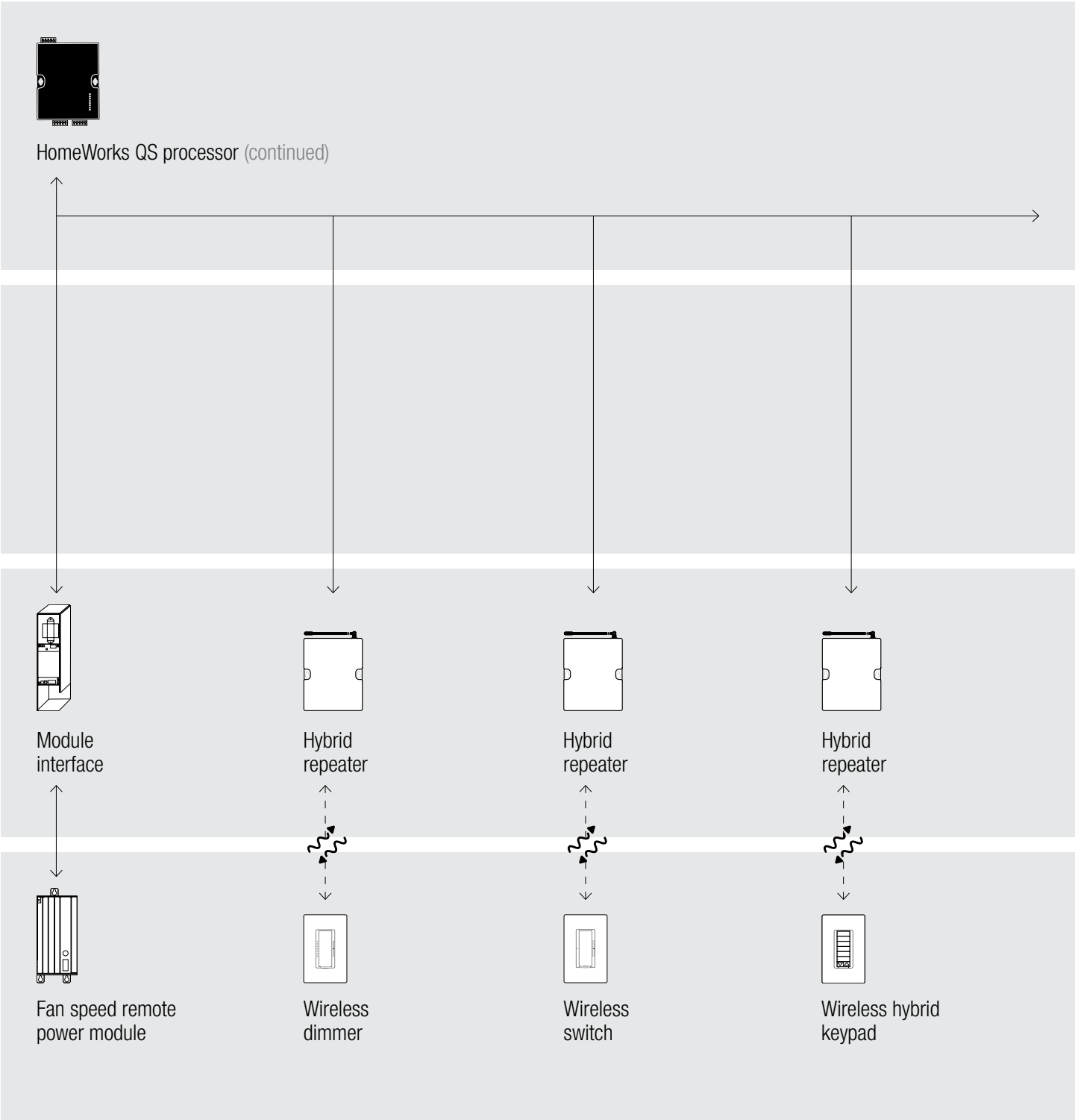


Processors



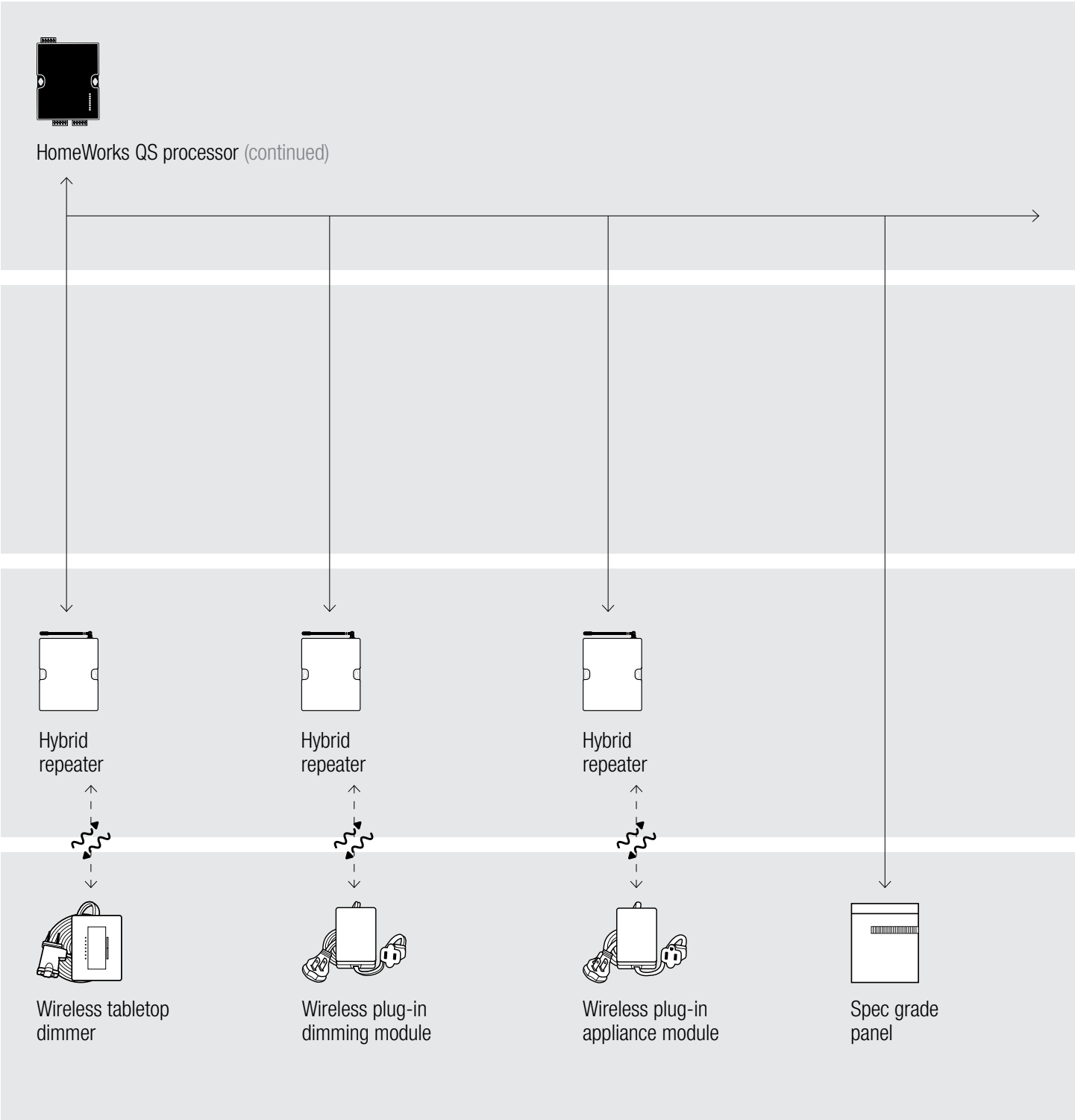
For illustration purposes only. Consult model number pages for specific voltage and capacity information.

Processors



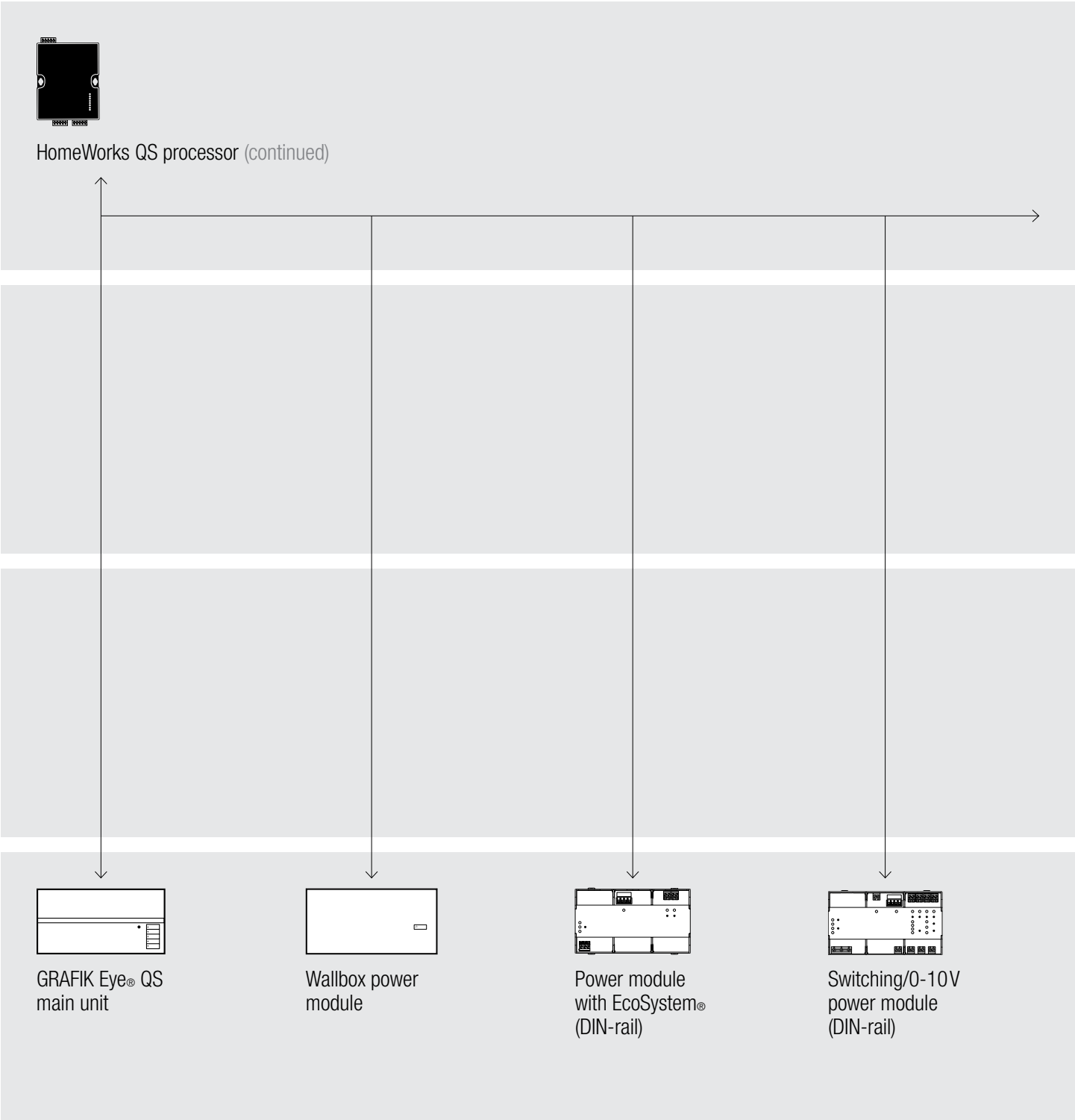
For illustration purposes only. Consult model number pages for specific voltage and capacity information.

Processors



For illustration purposes only. Consult model number pages for specific voltage and capacity information.

Processors

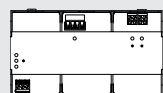


For illustration purposes only. Consult model number pages for specific voltage and capacity information.

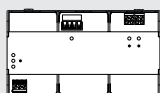
Processors



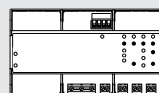
HomeWorks QS processor (continued)



DALI power module
(DIN-rail)



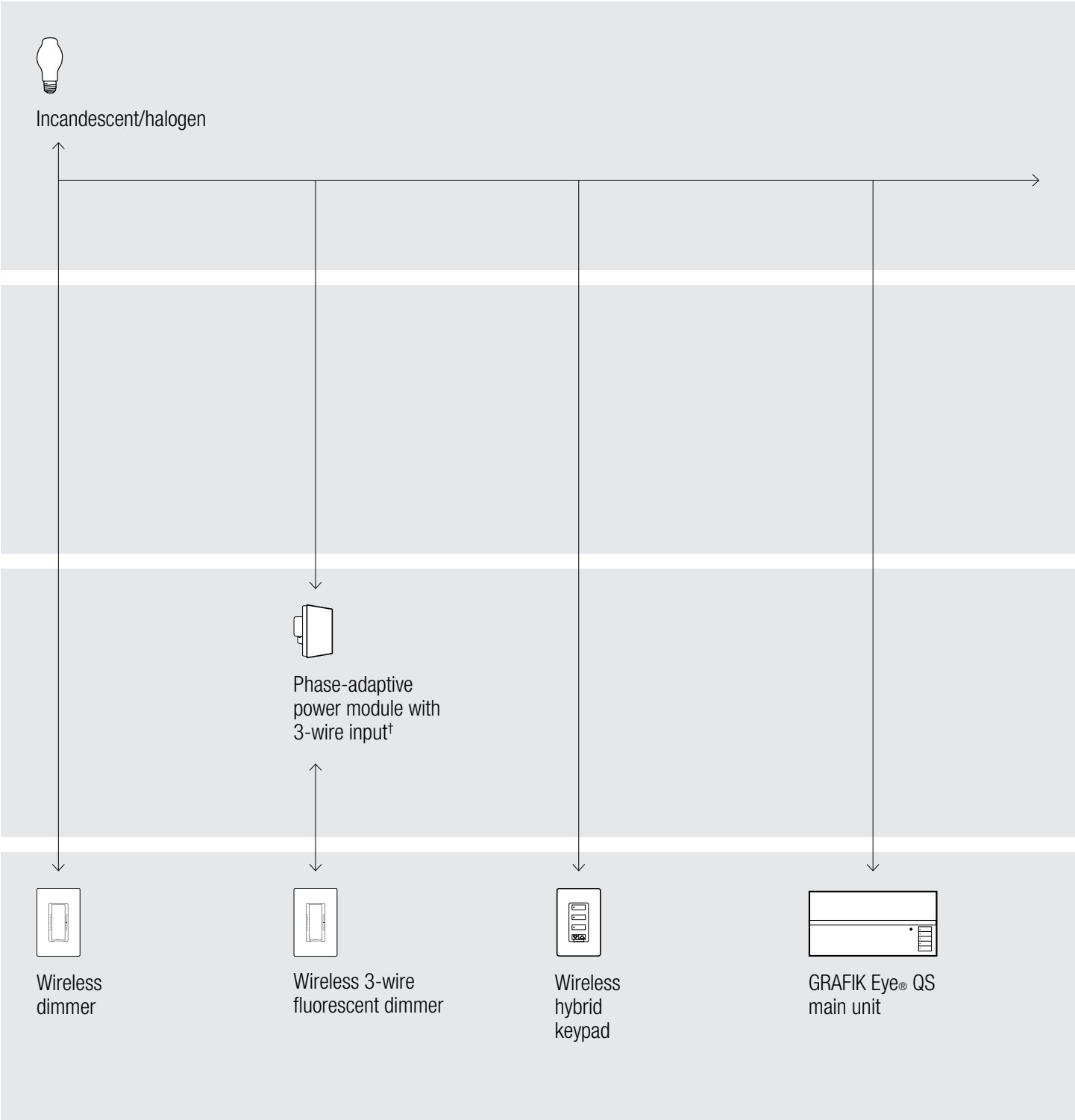
Phase adaptive
power module
(DIN-rail)



Motor remote
power module
(DIN-rail)

For illustration purposes only. Consult model number pages for specific voltage and capacity information.

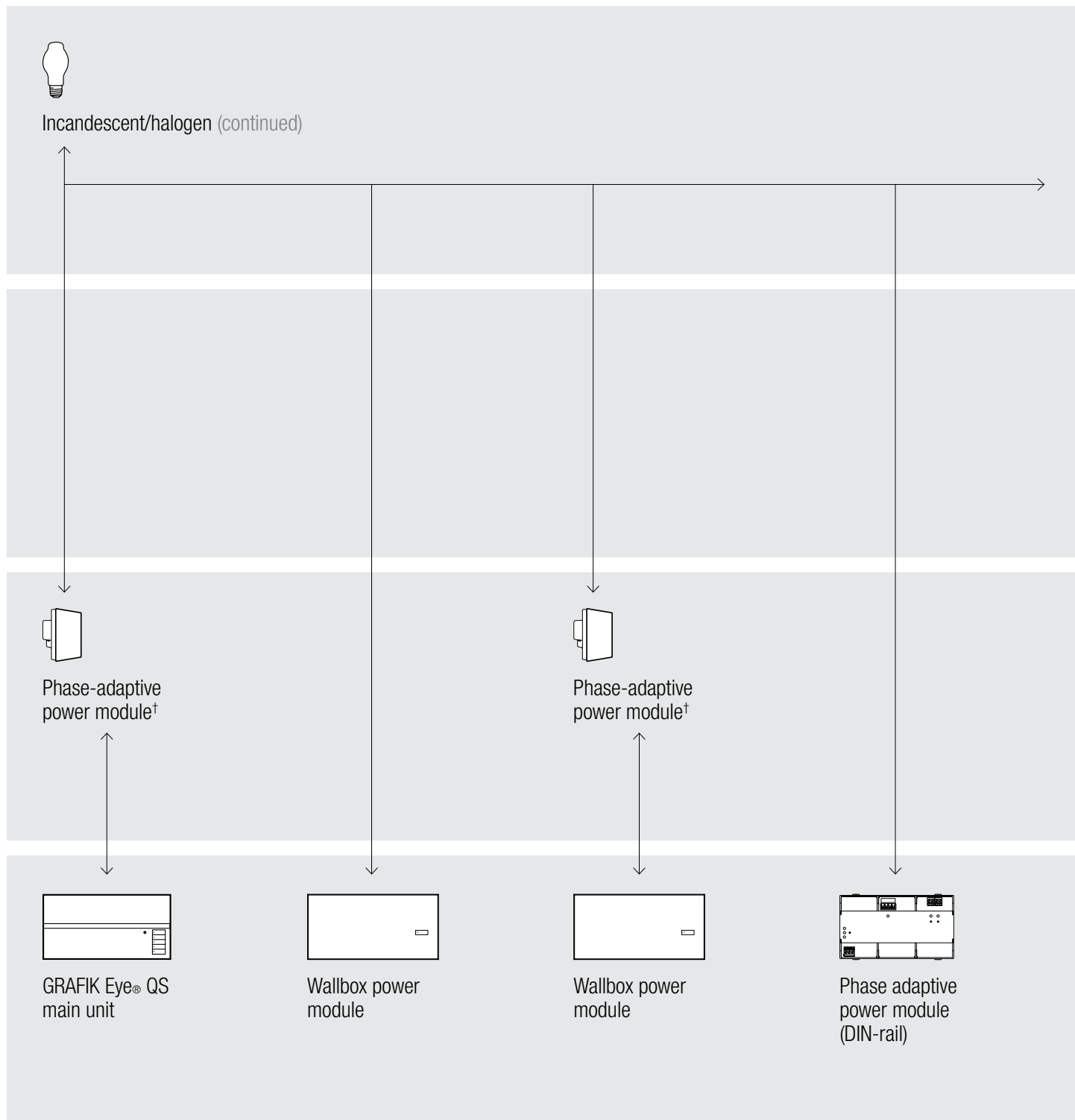
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[†] Interface provides additional capacity and/or may be different voltage than control unit.

For illustration purposes only. Consult model number pages for specific voltage and capacity information.

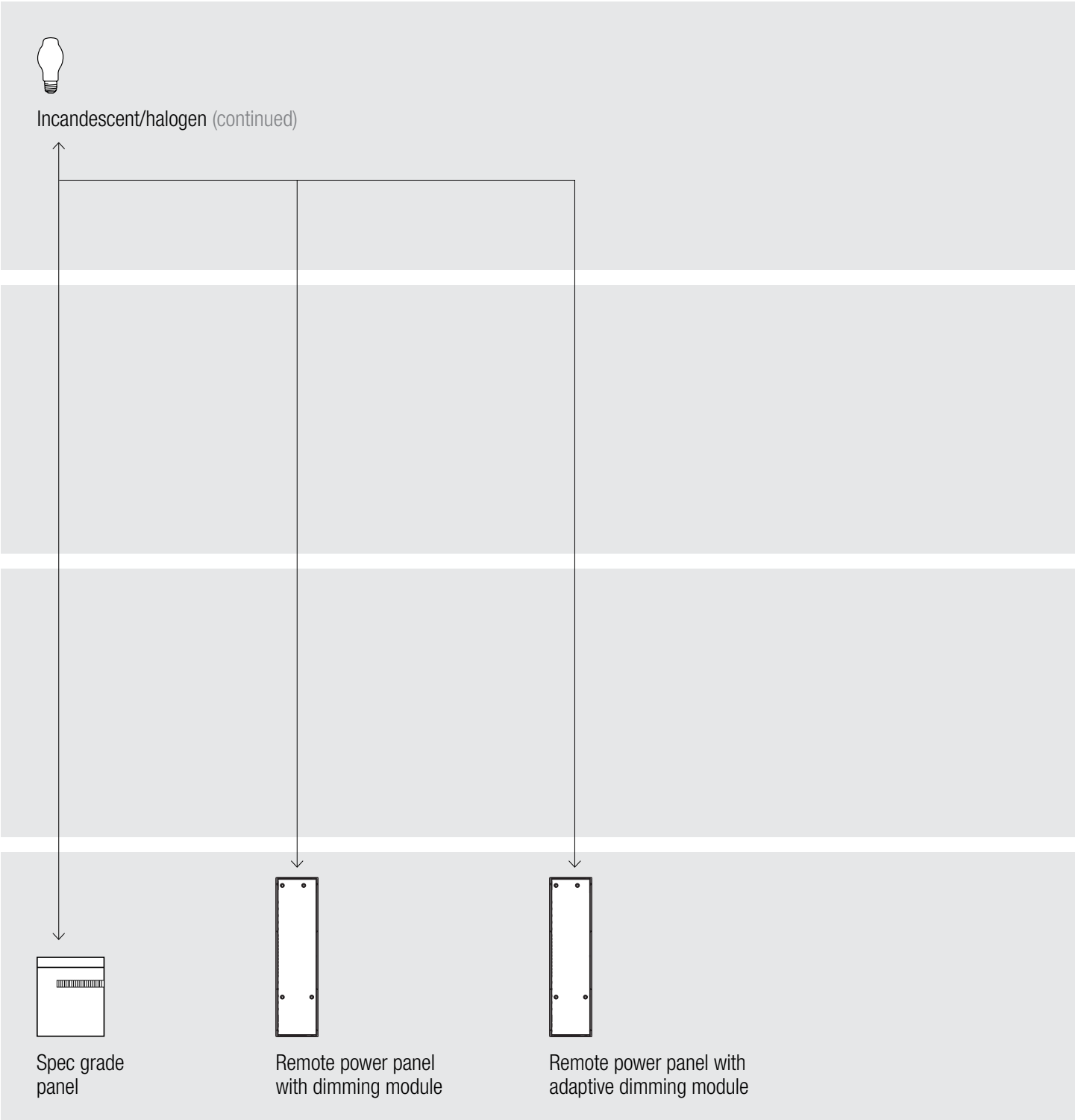
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† Interface provides additional capacity and/or may be different voltage than control unit.

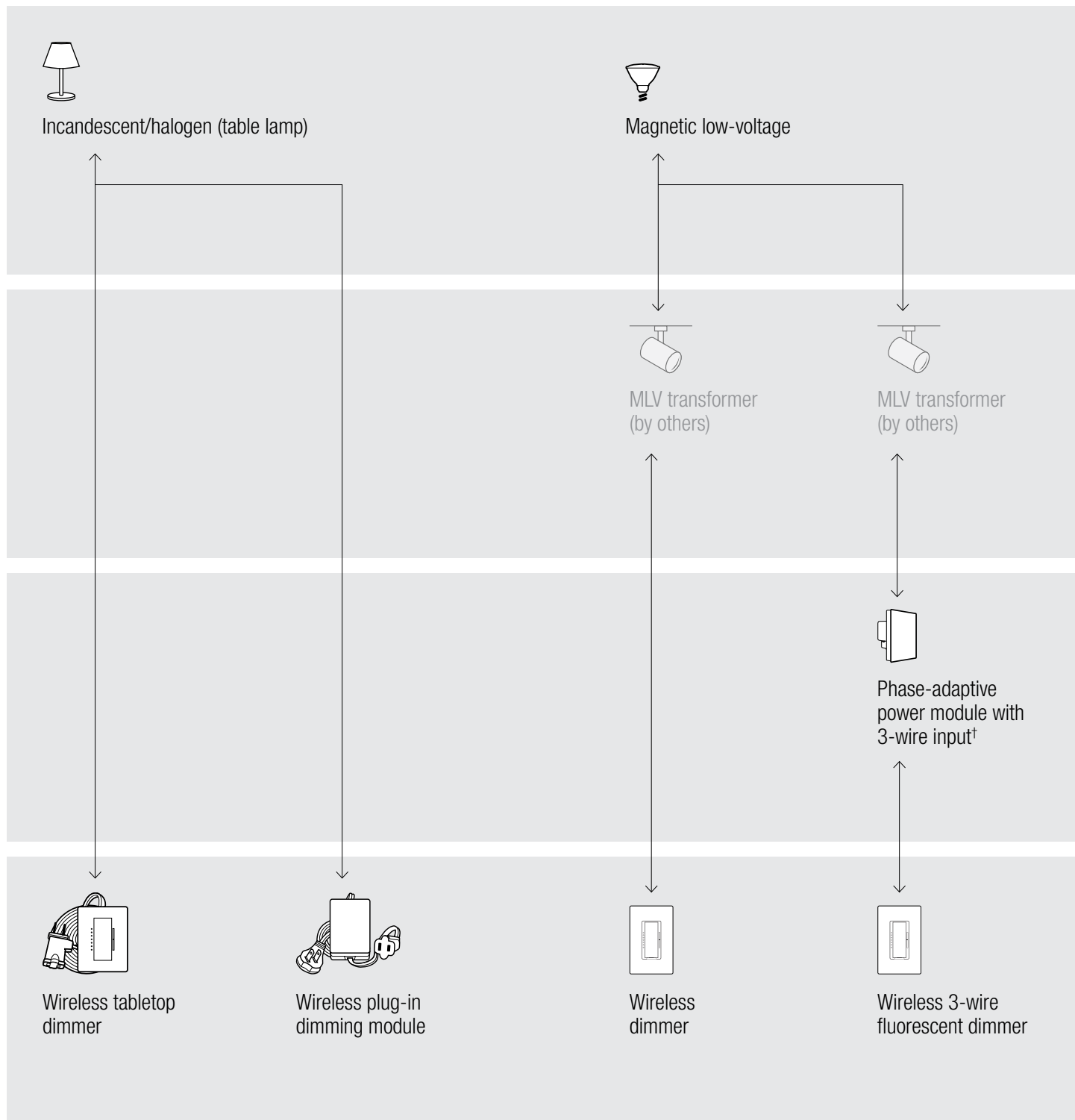
For illustration purposes only. Consult model number pages for specific voltage and capacity information.

Dimmed



For illustration purposes only. Consult model number pages for specific voltage and capacity information.

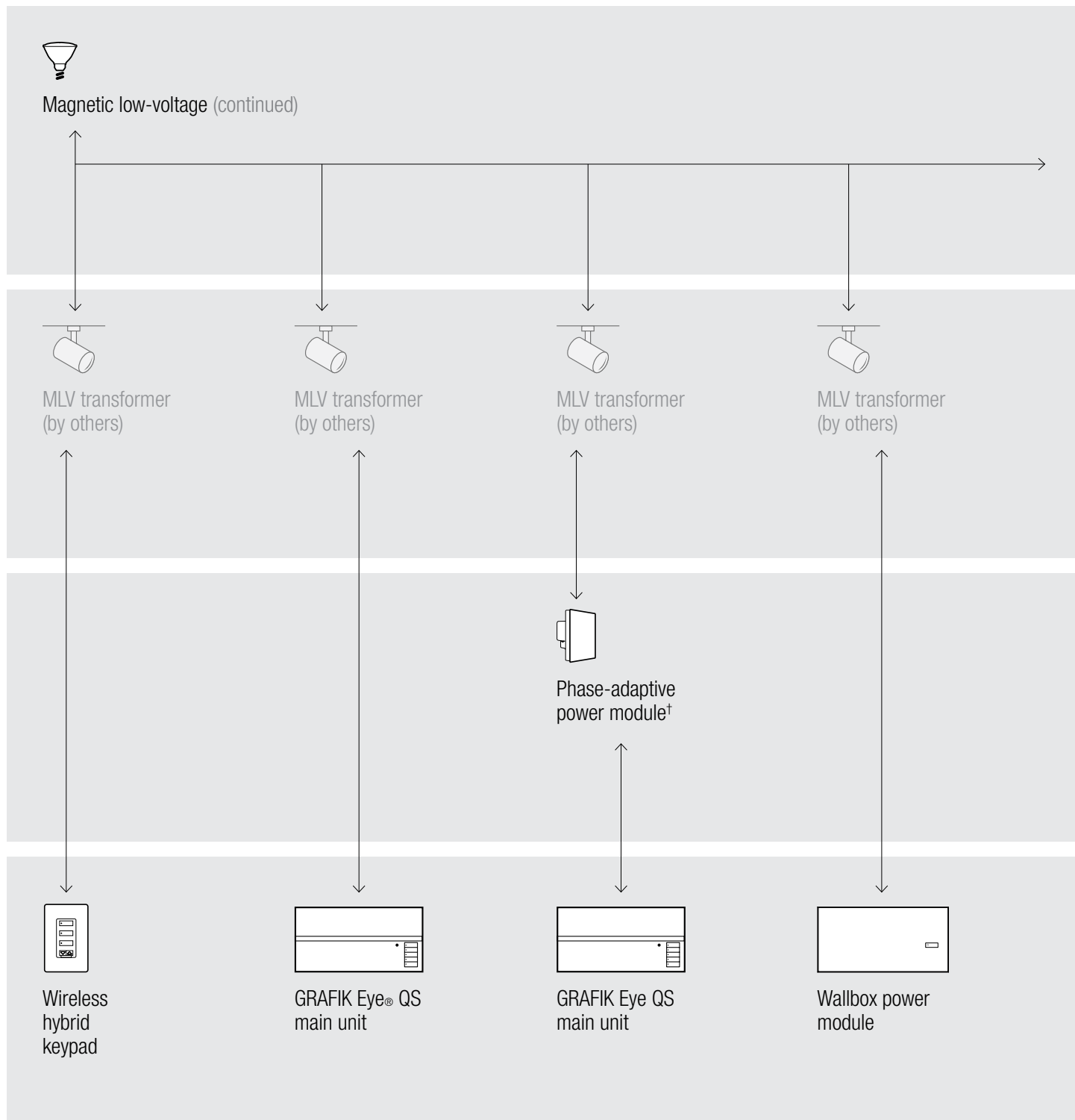
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† Interface provides additional capacity and/or may be different voltage than control unit.

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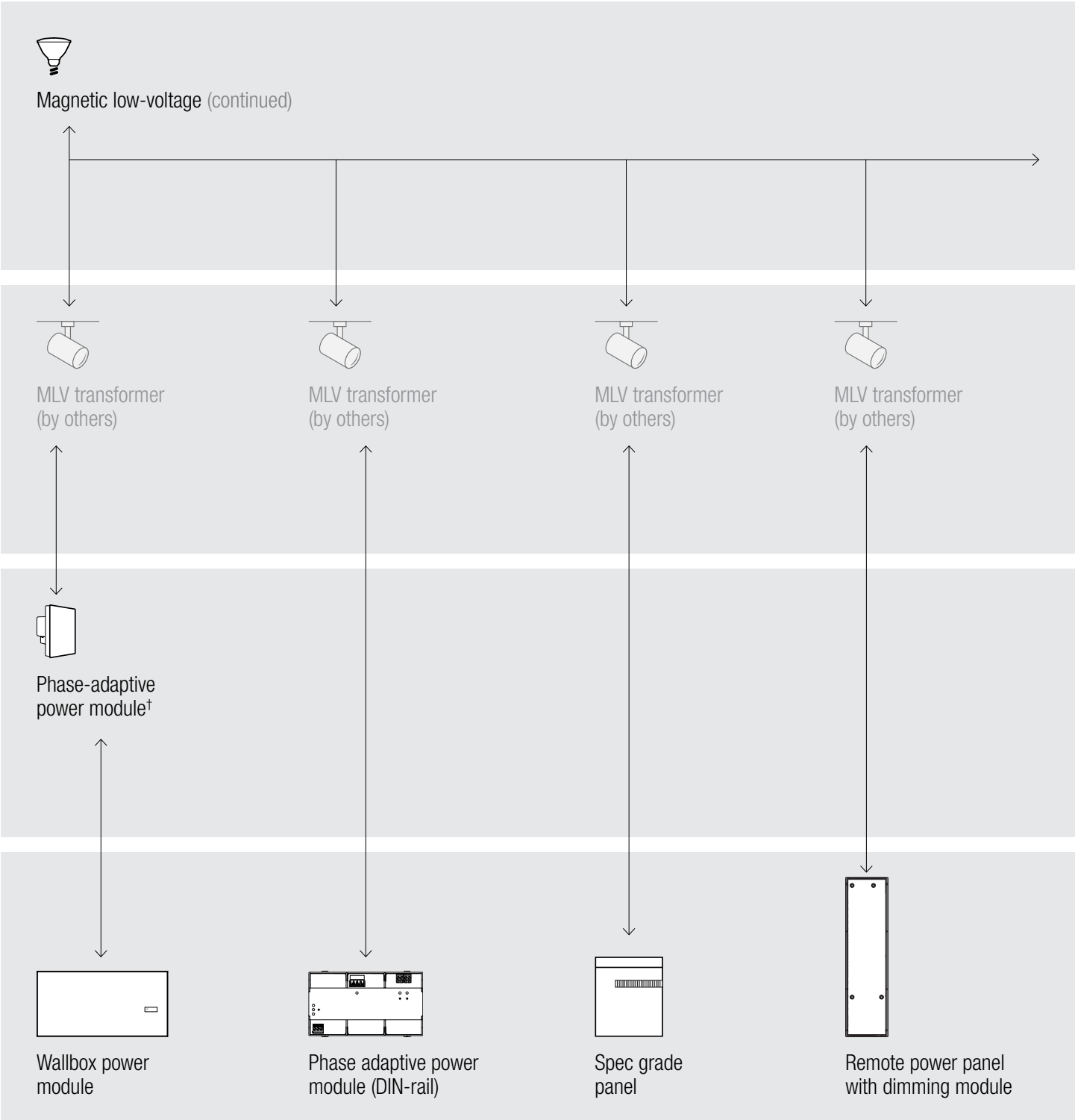
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† Interface provides additional capacity and/or may be different voltage than control unit.

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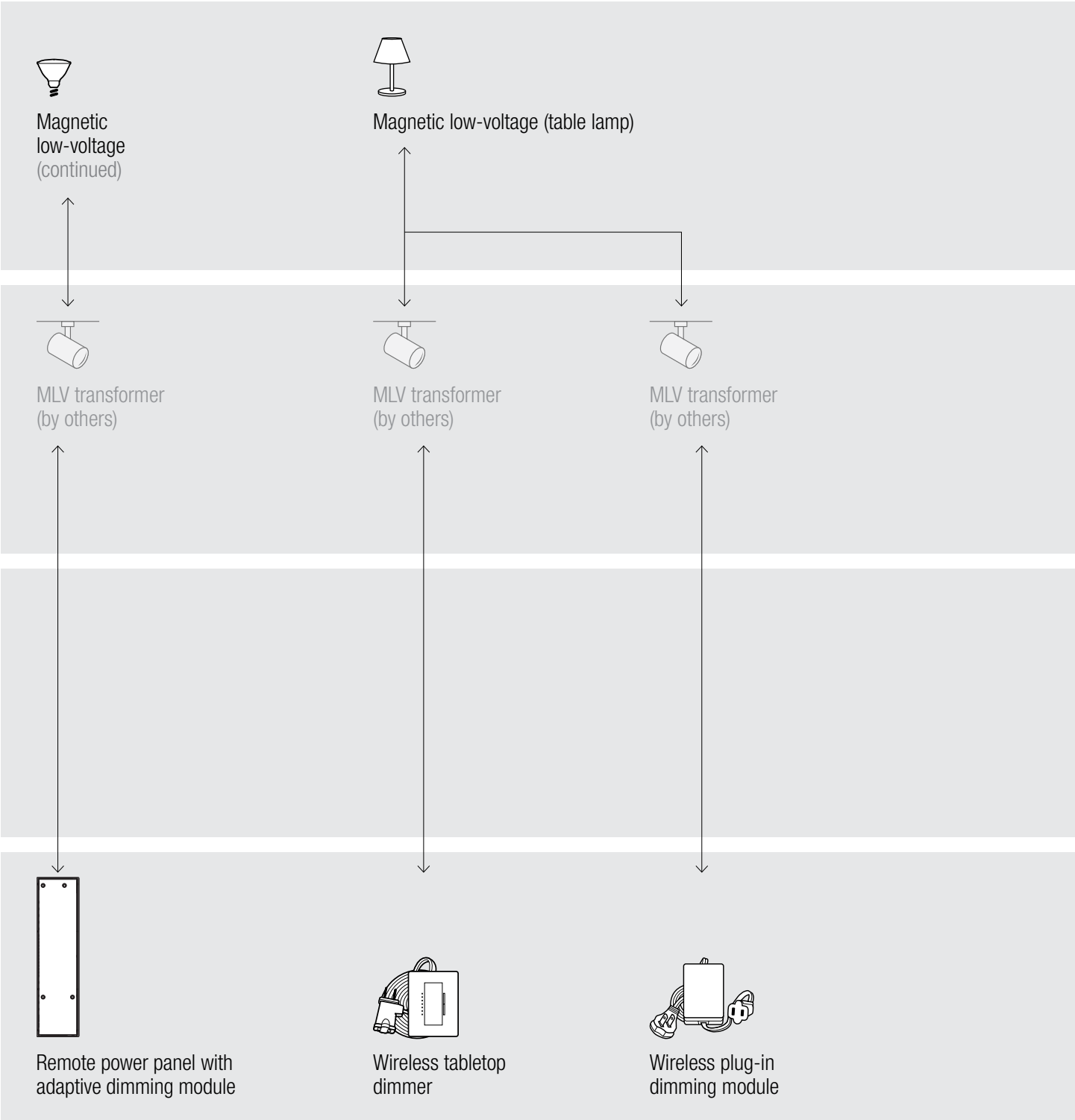
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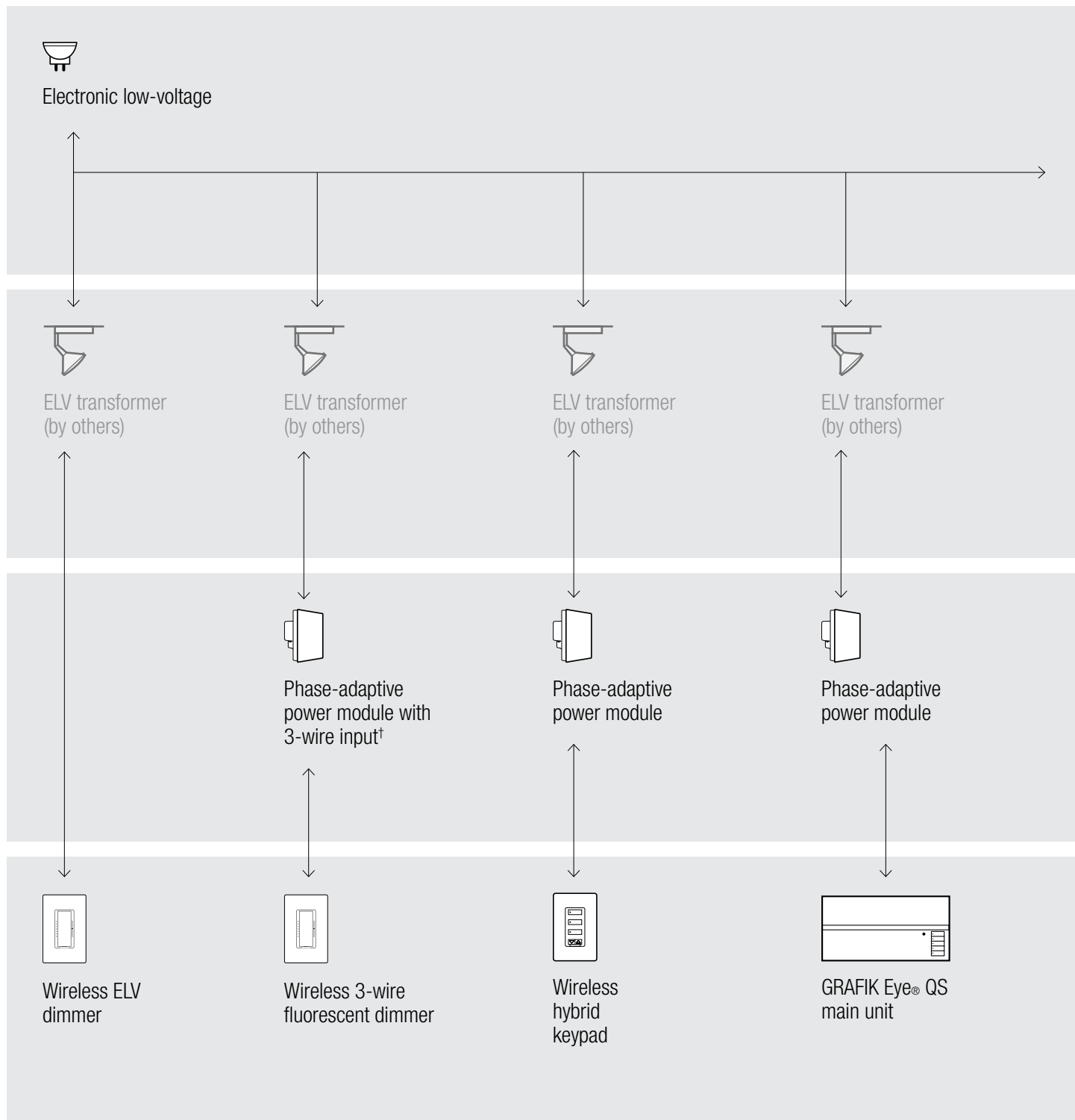
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For illustration purposes only. Consult model number pages for specific voltage and capacity information.

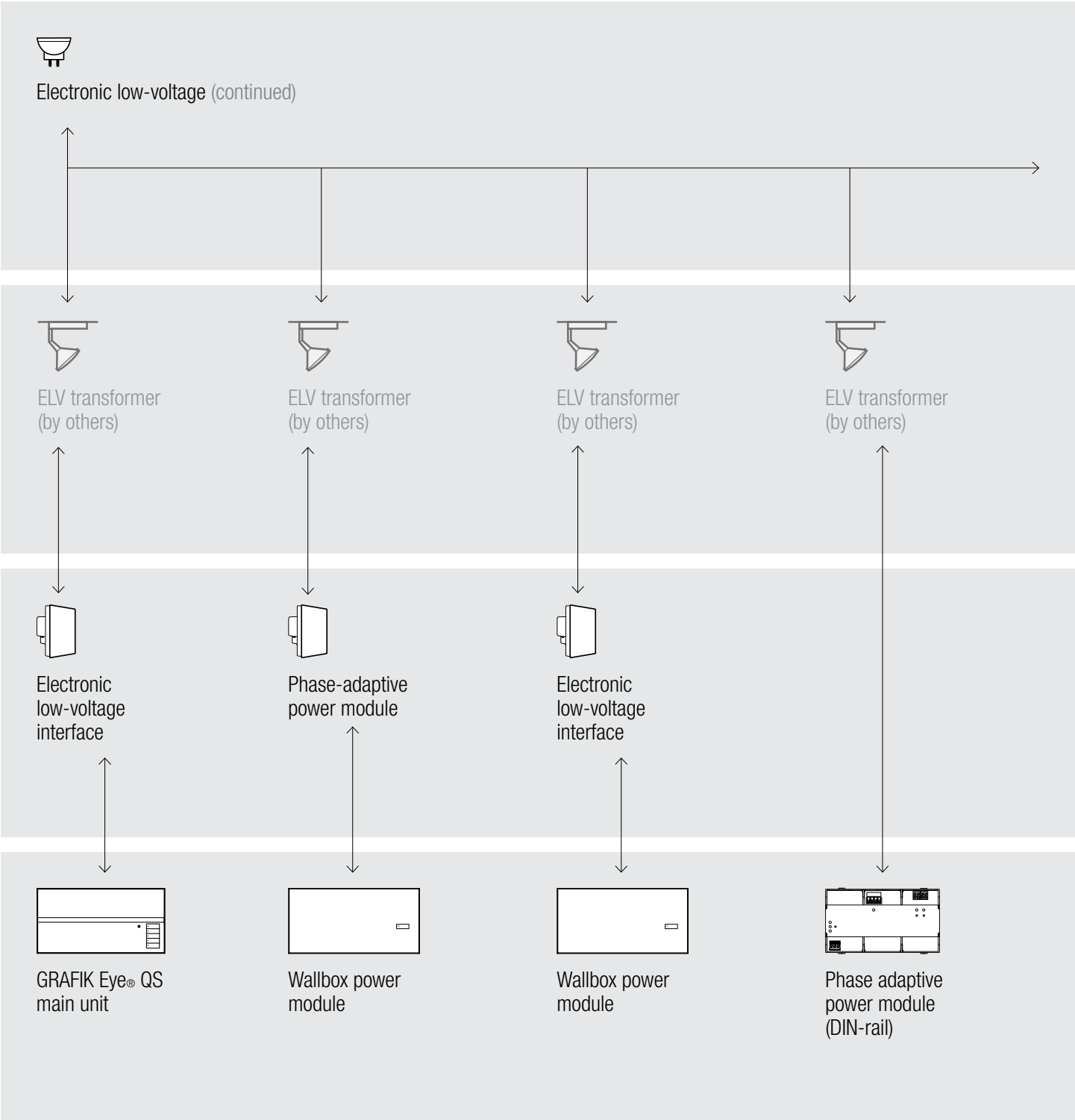
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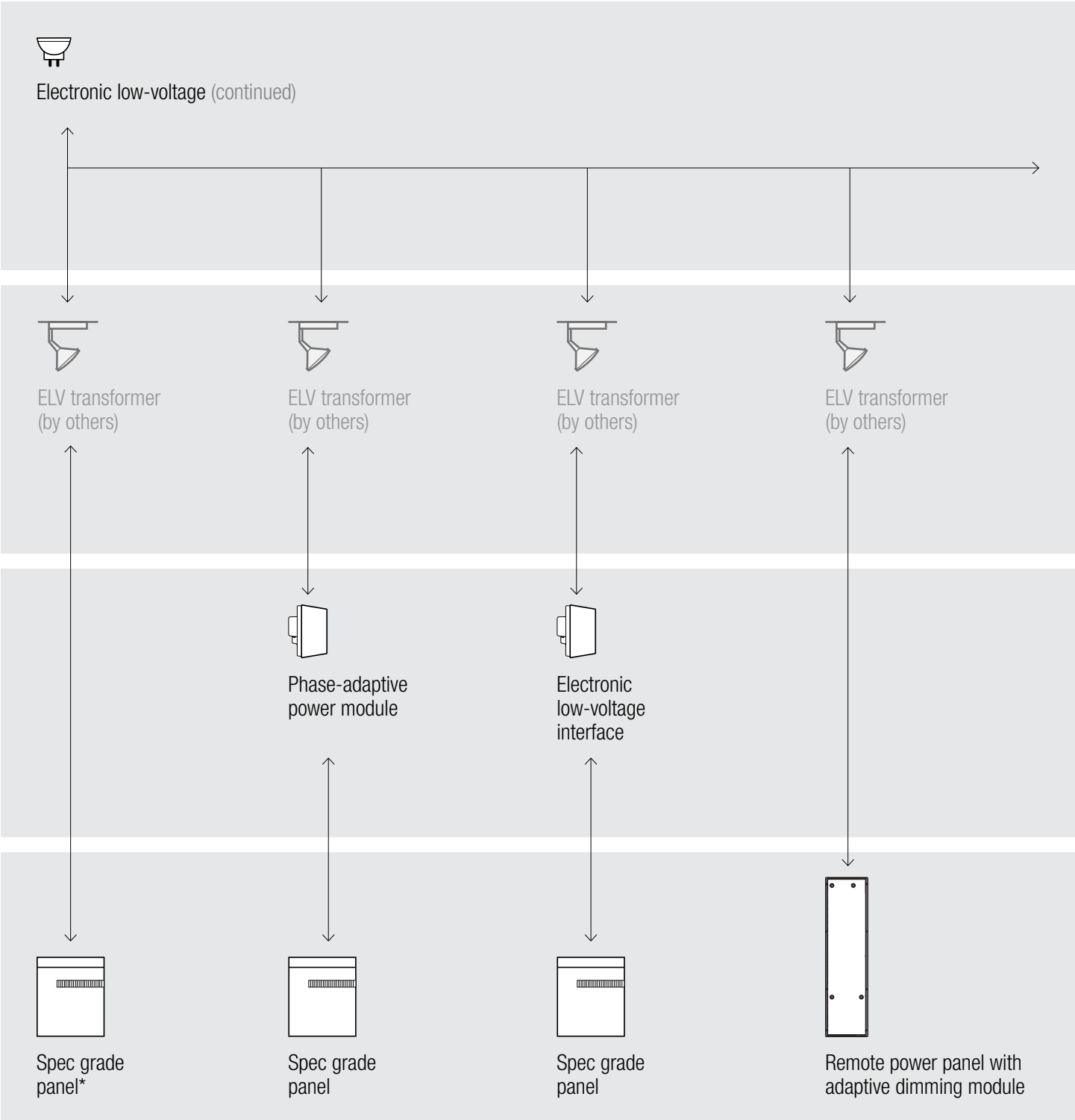
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For illustration purposes only. Consult model number pages for specific voltage and capacity information.

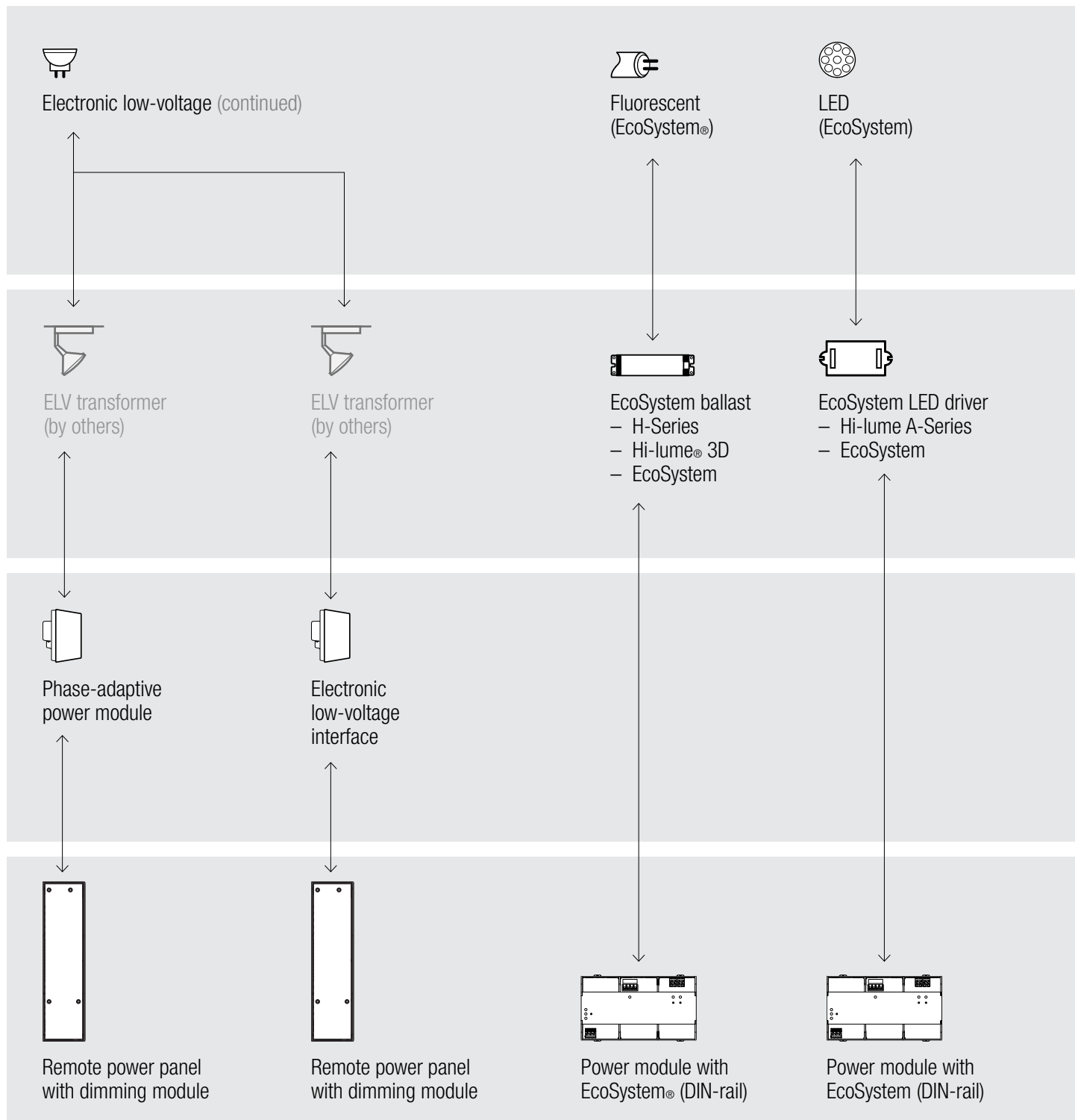
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* Forward phase only; reverse phase will require an interface.

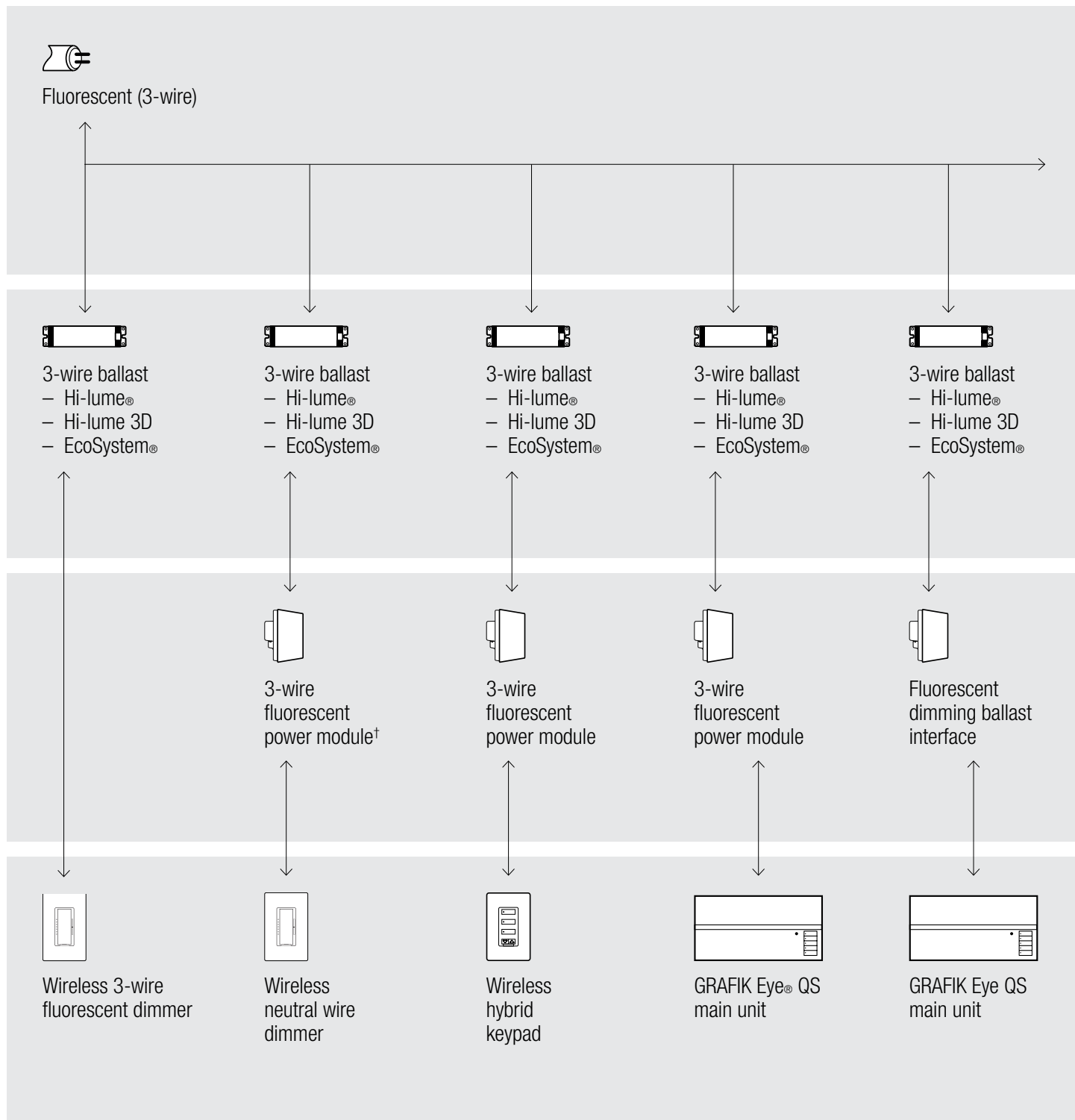
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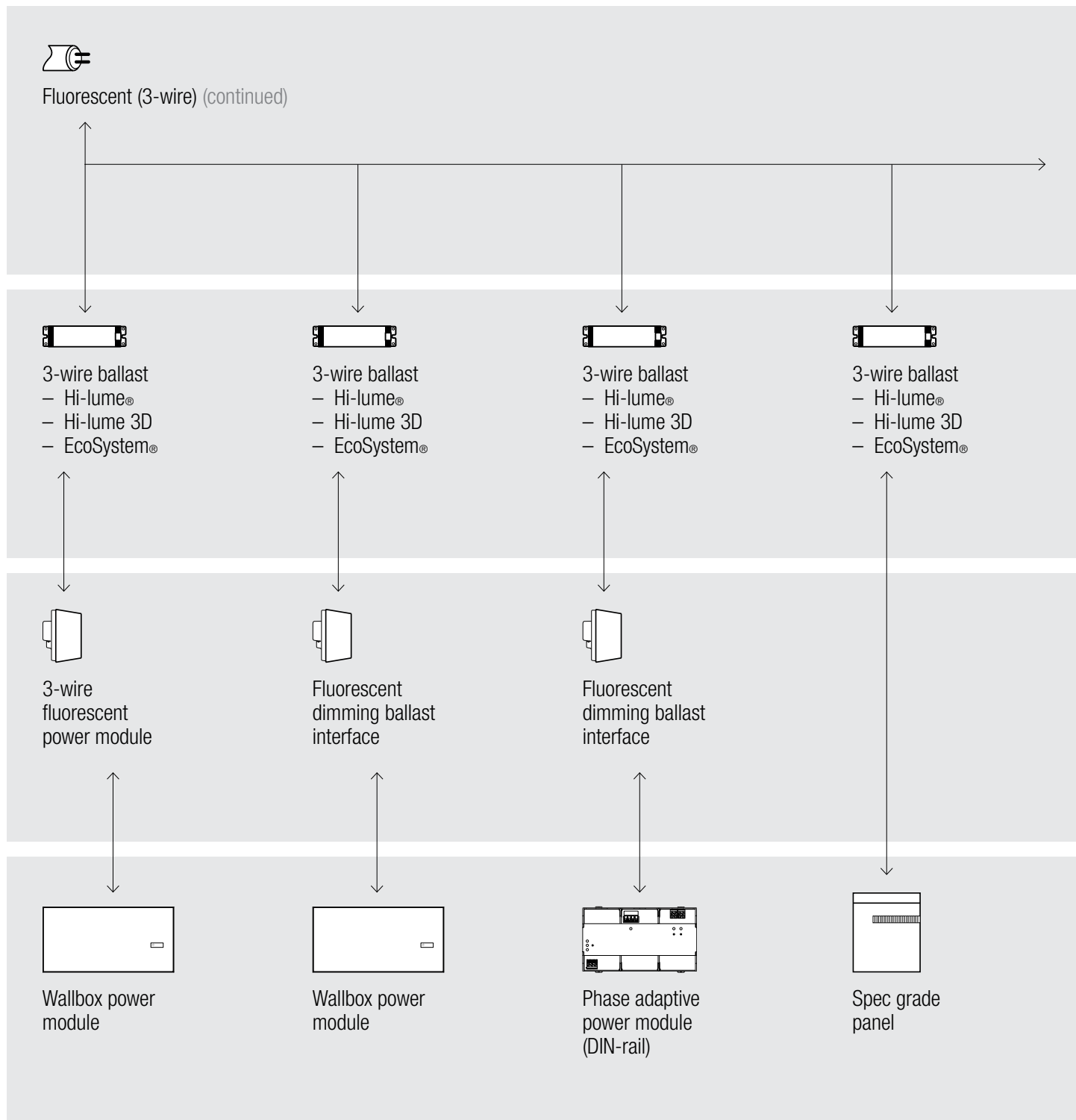
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† Interface provides additional capacity and/or may be different voltage than control.

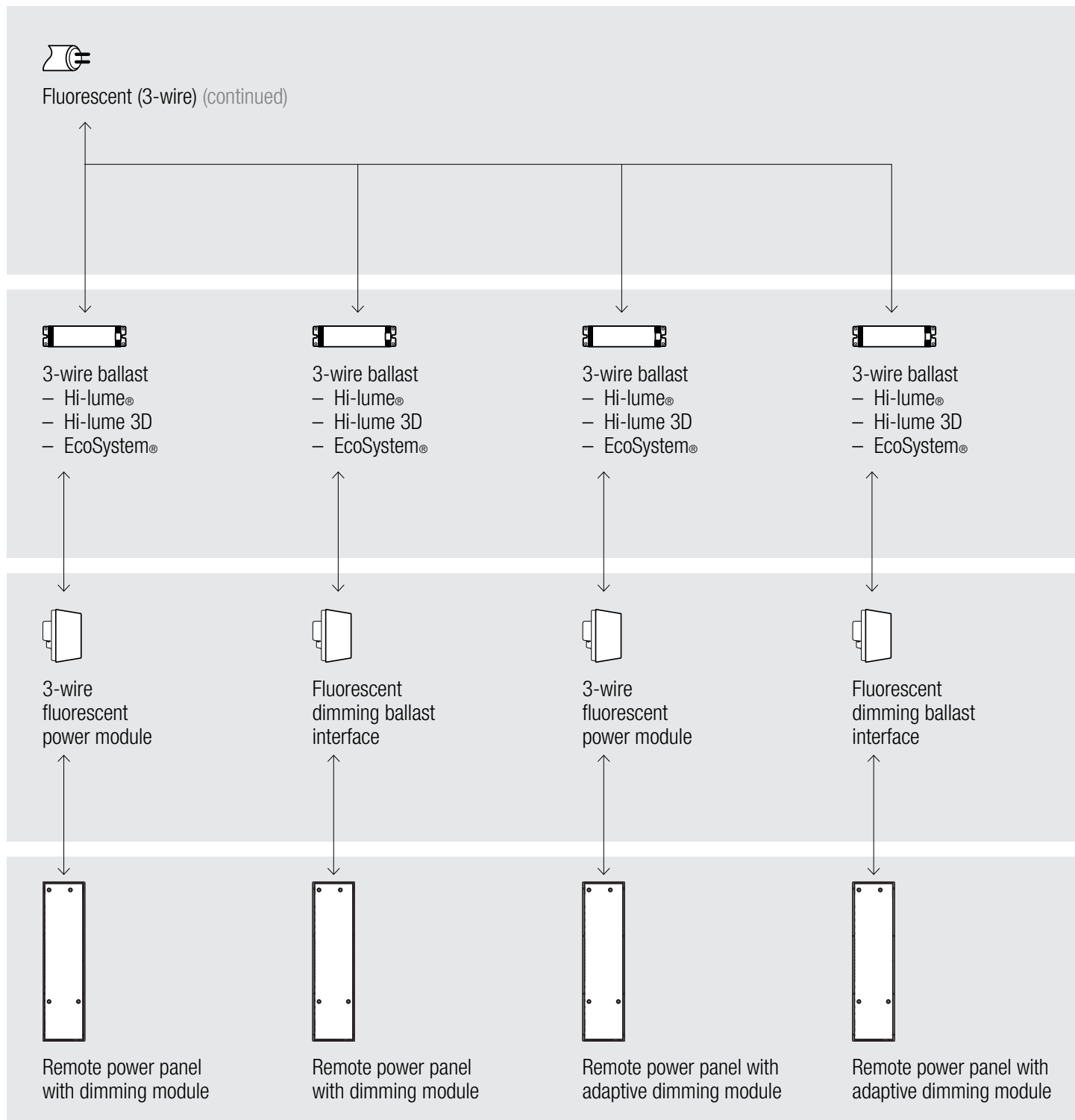
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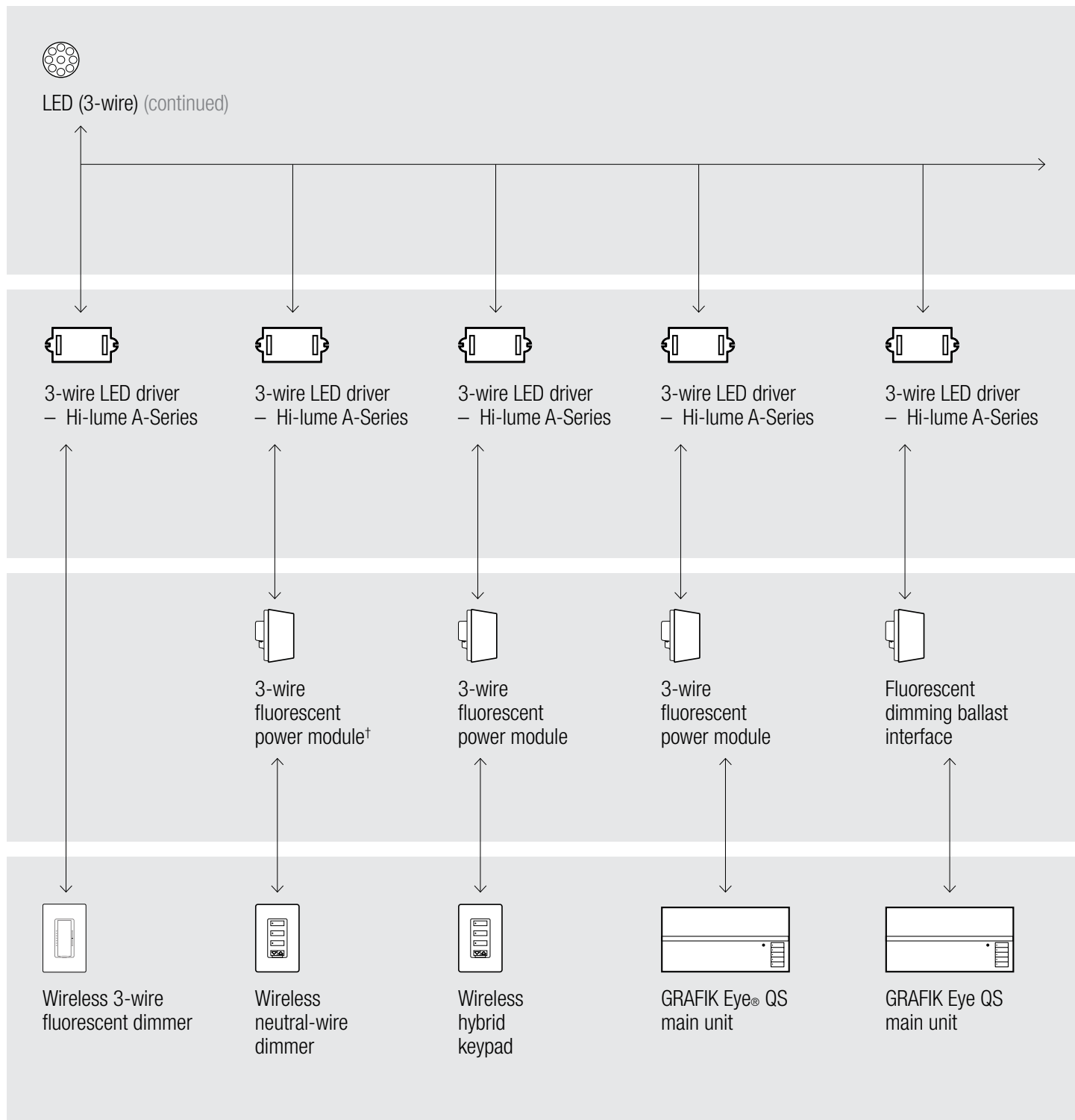
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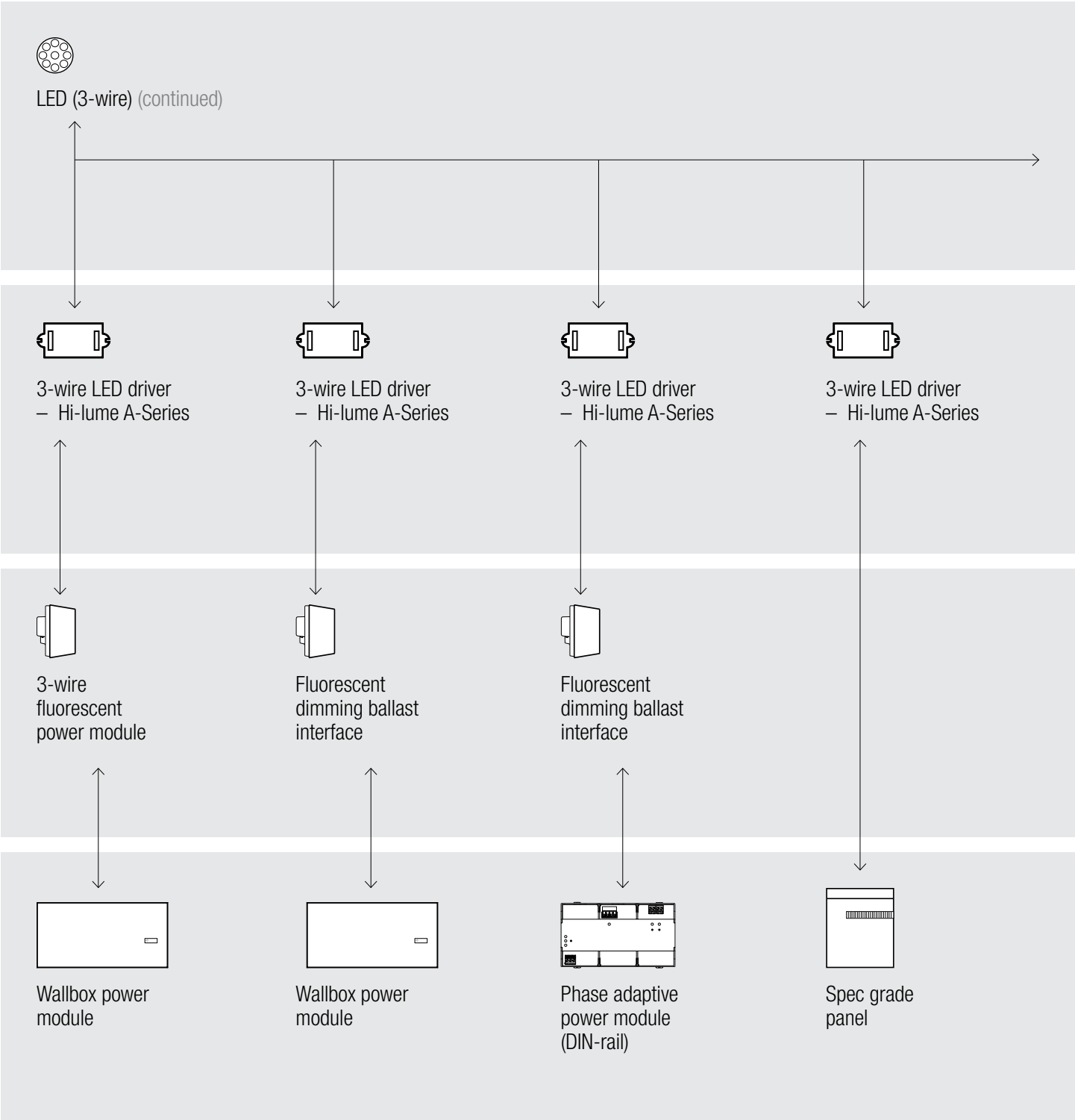
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[†] Interface provides additional capacity and/or may be different voltage than control.

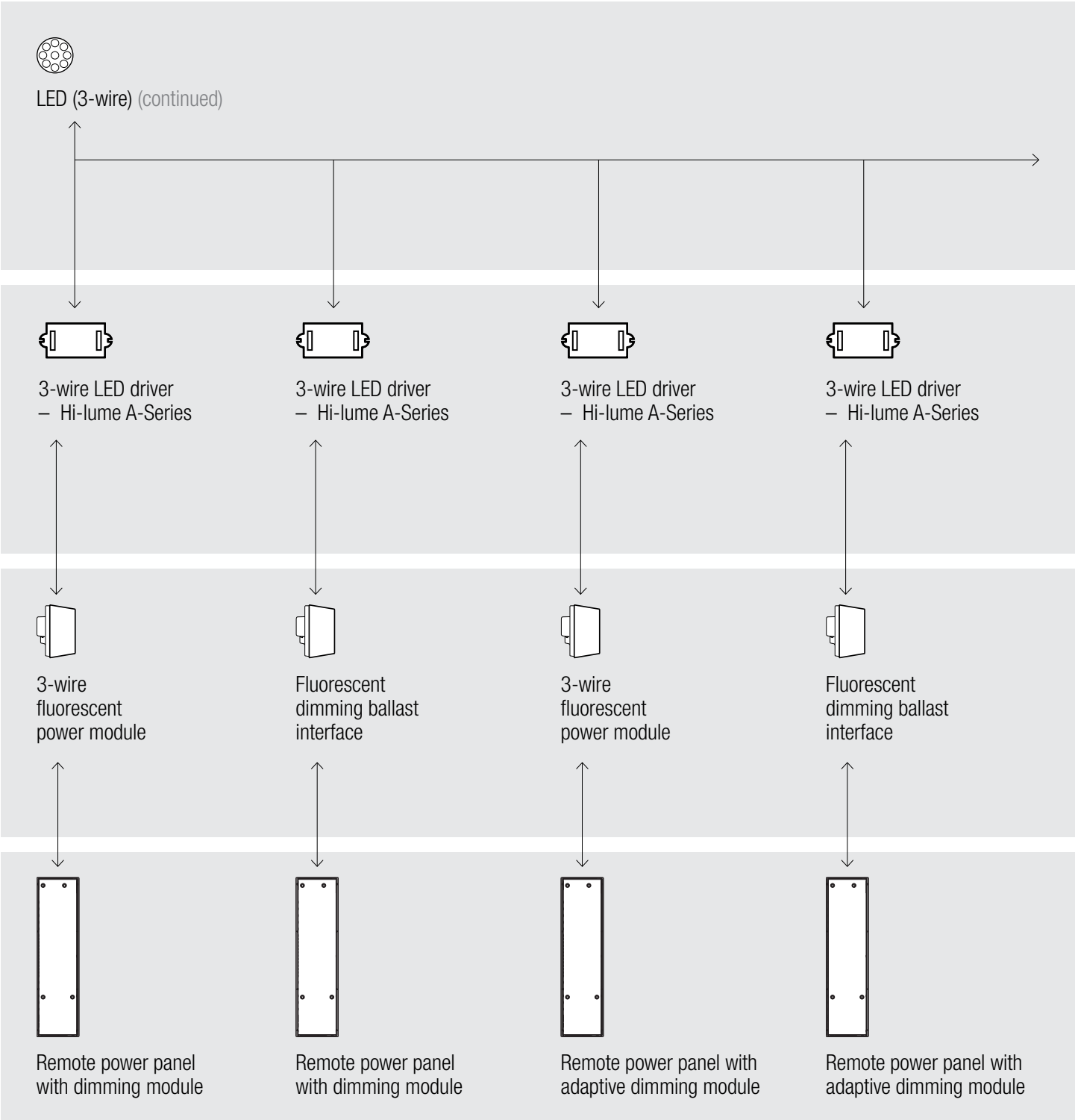
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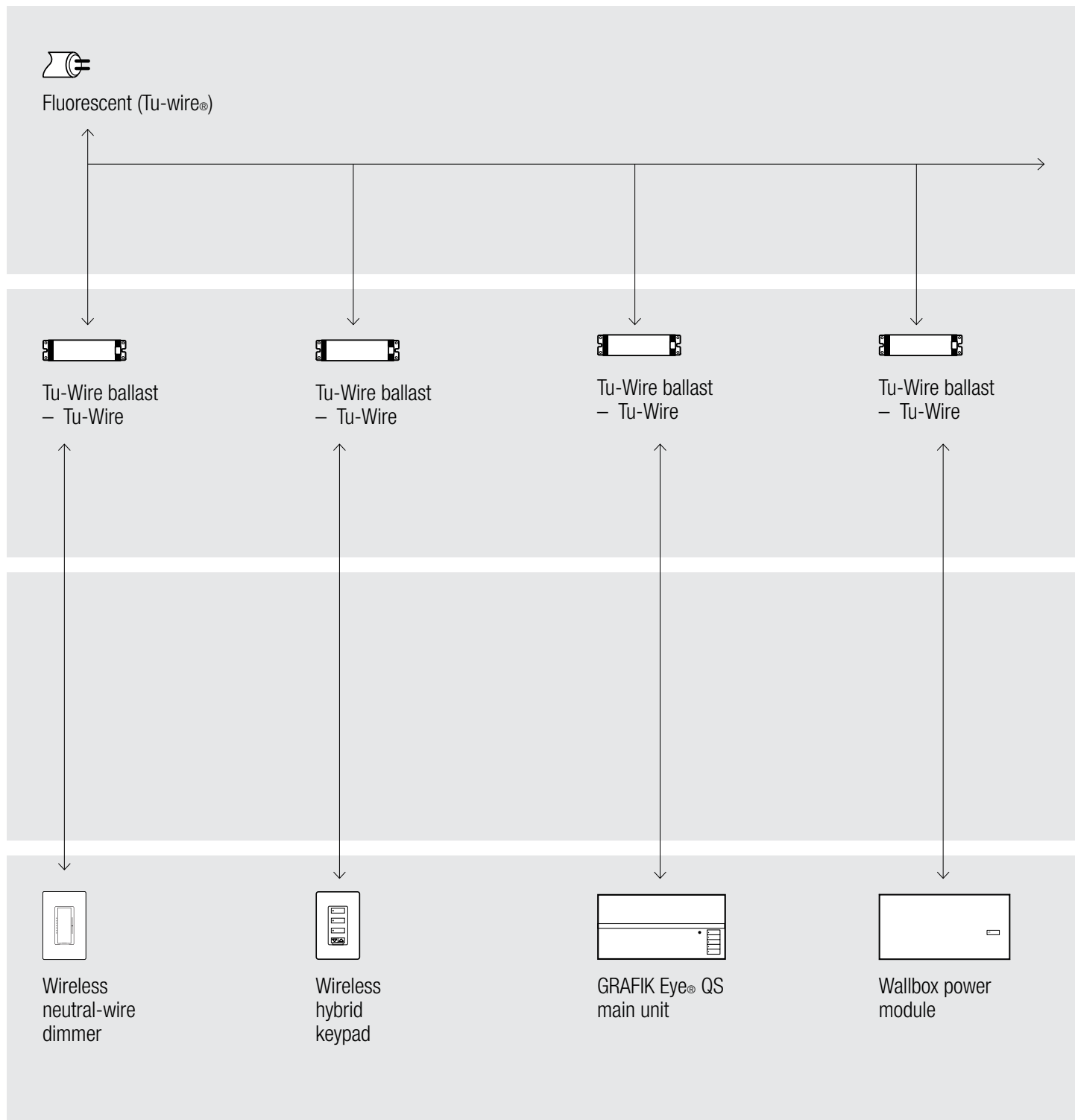
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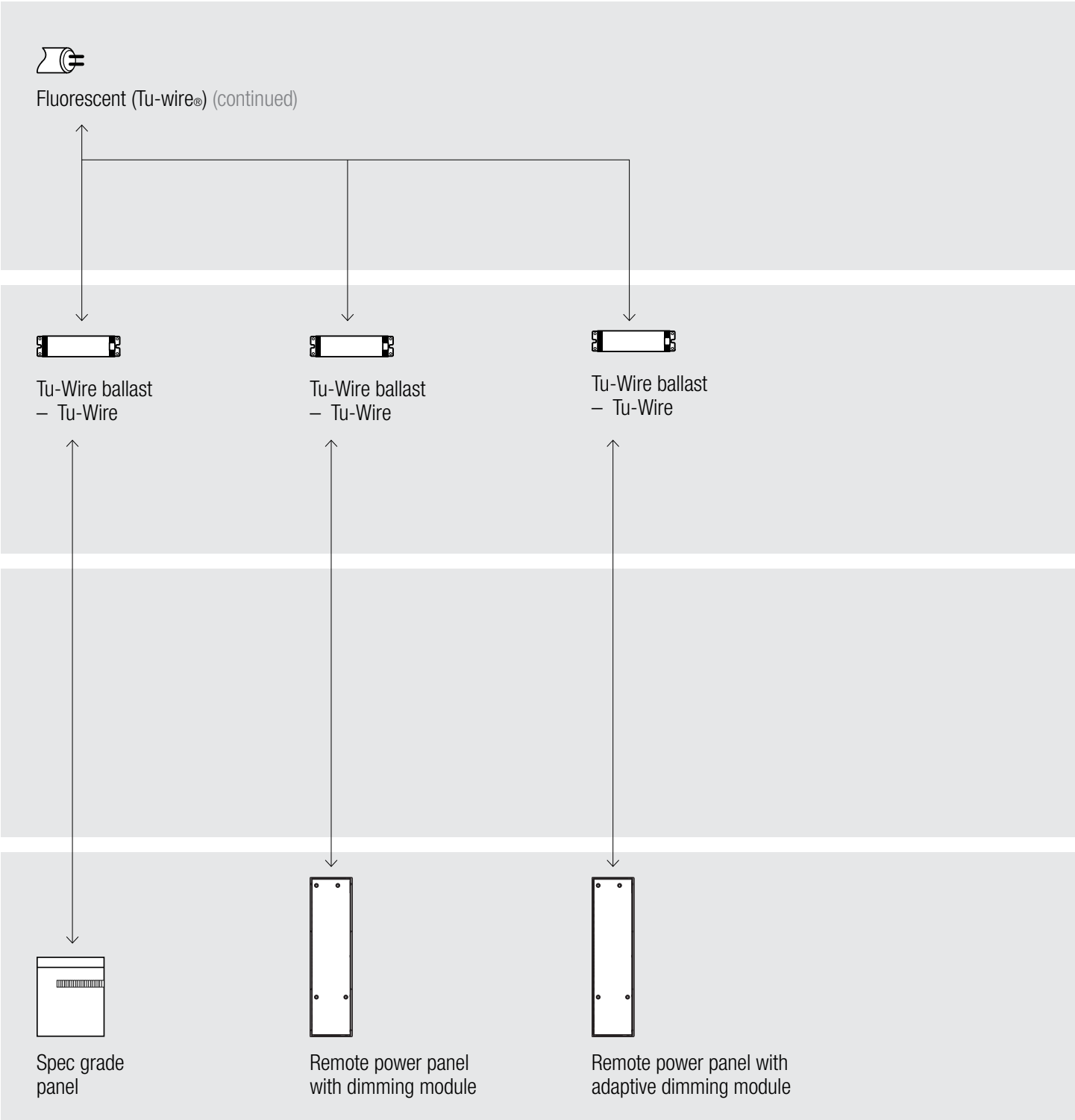
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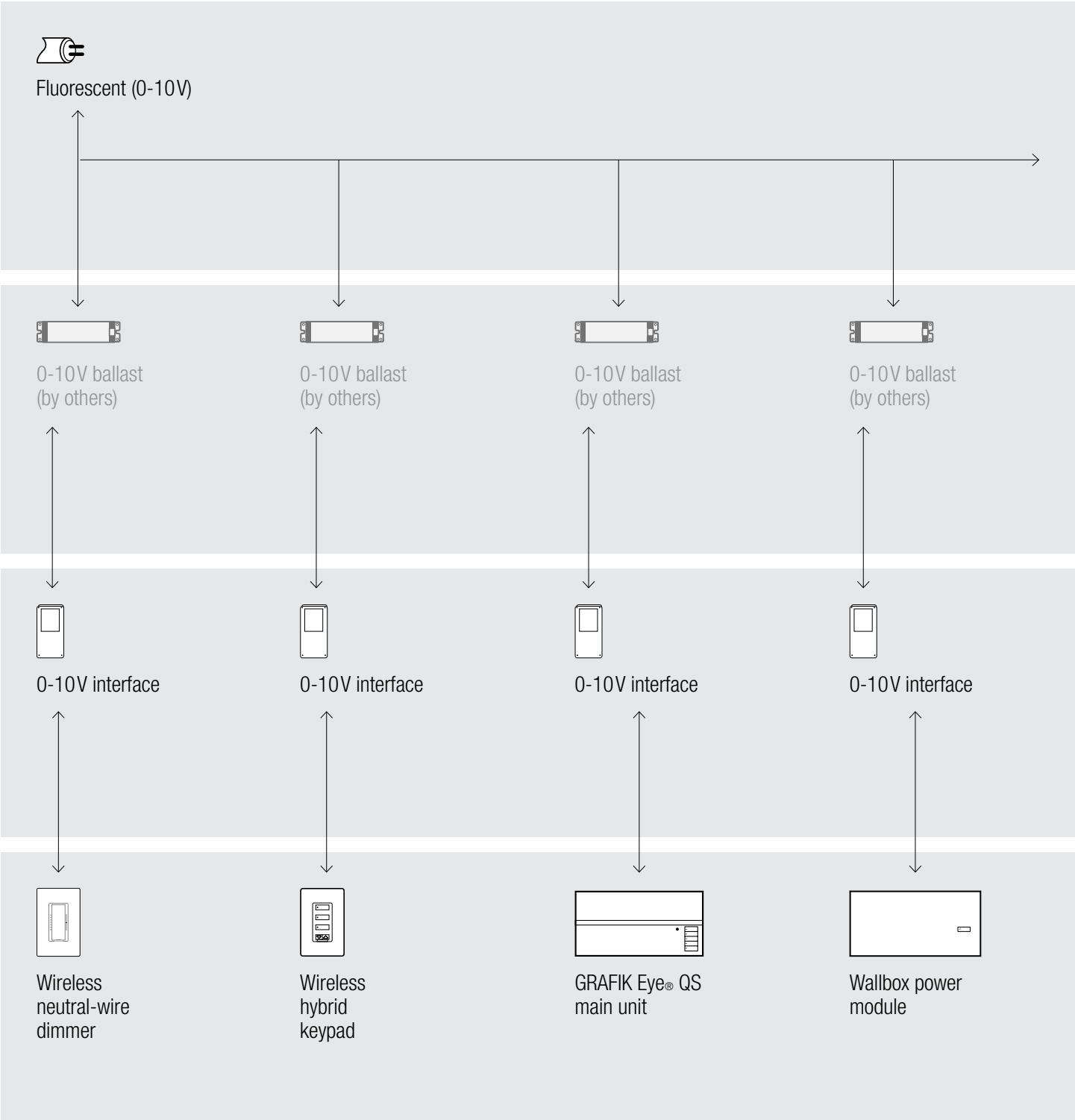
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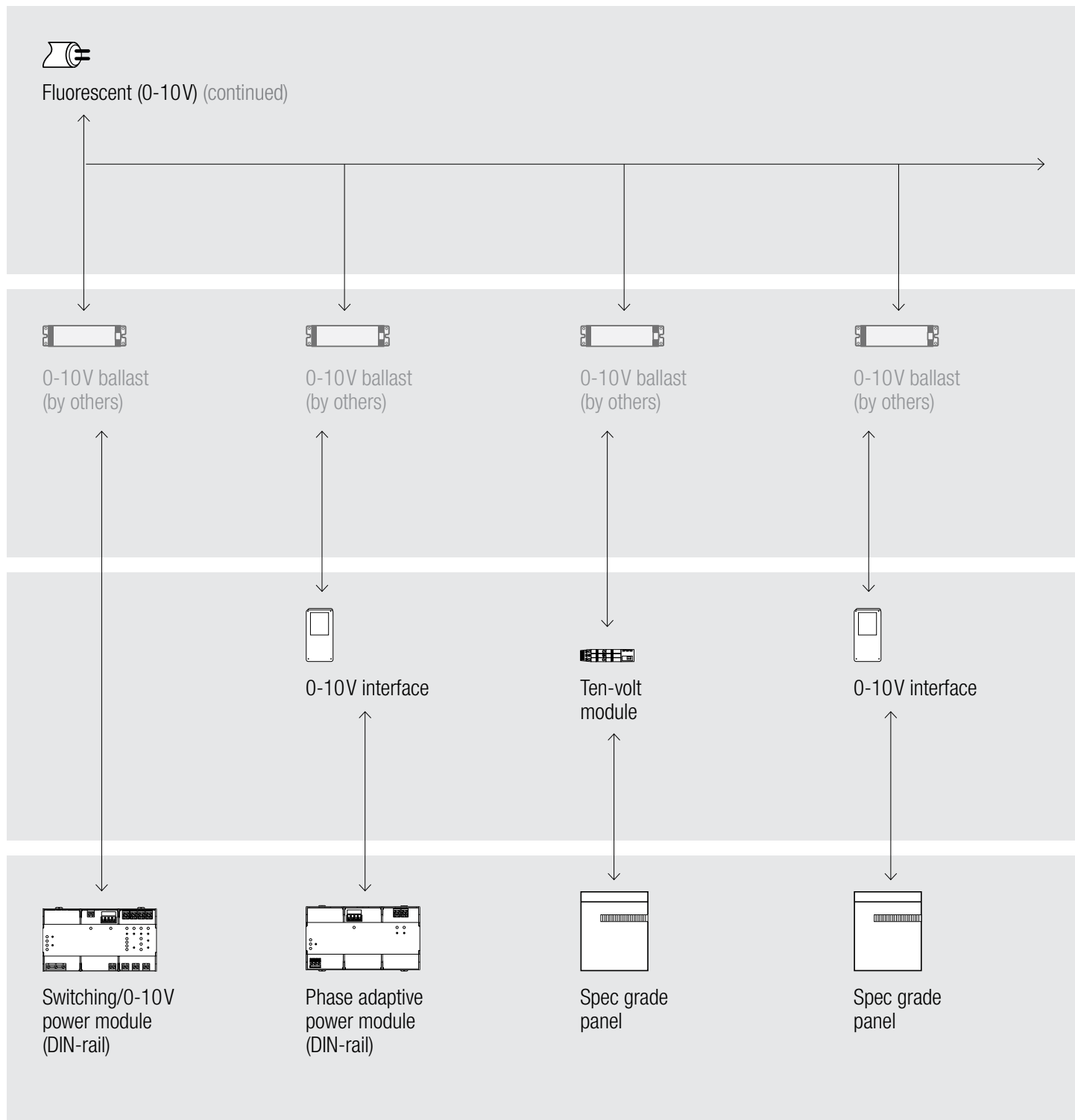
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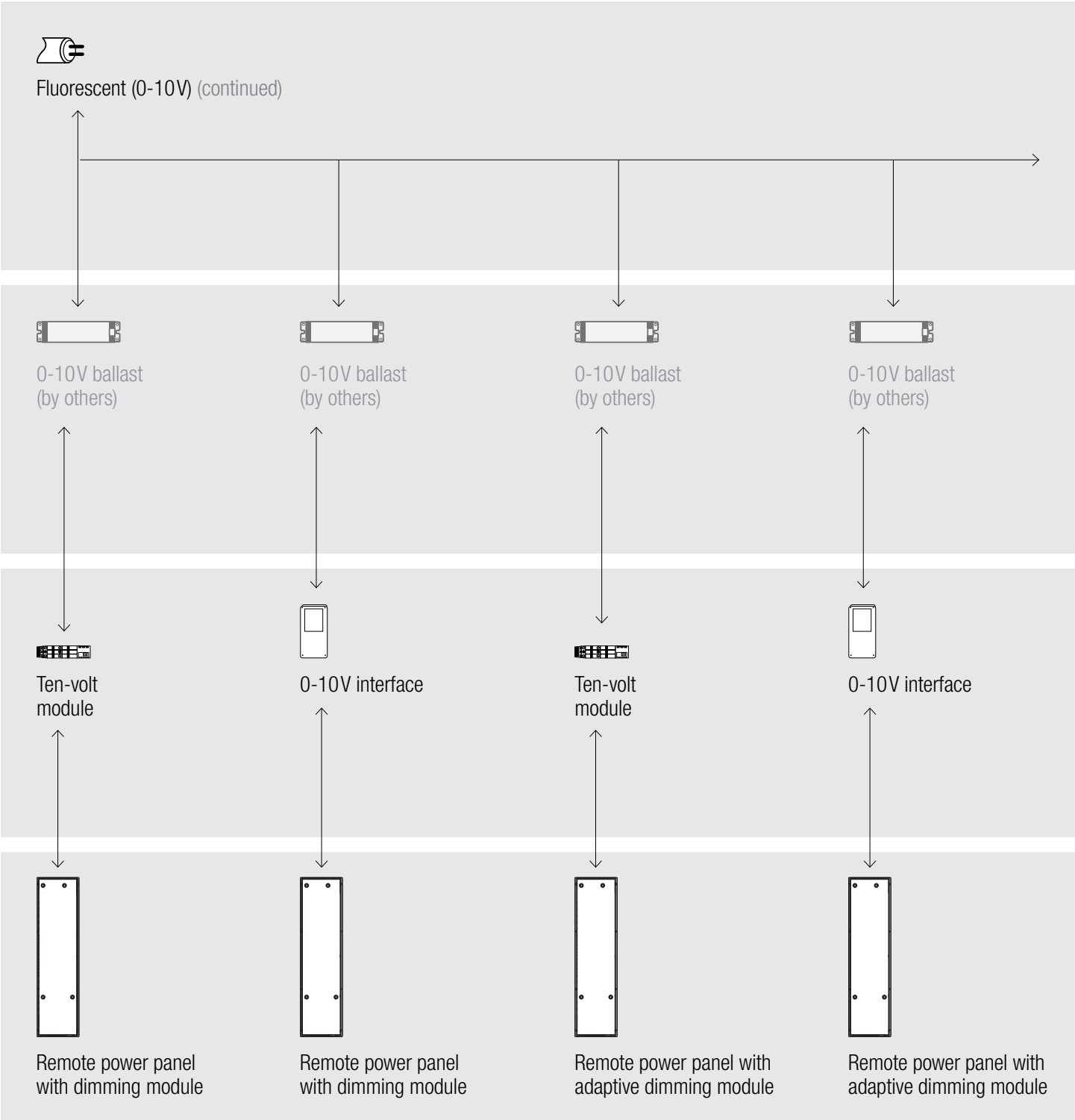
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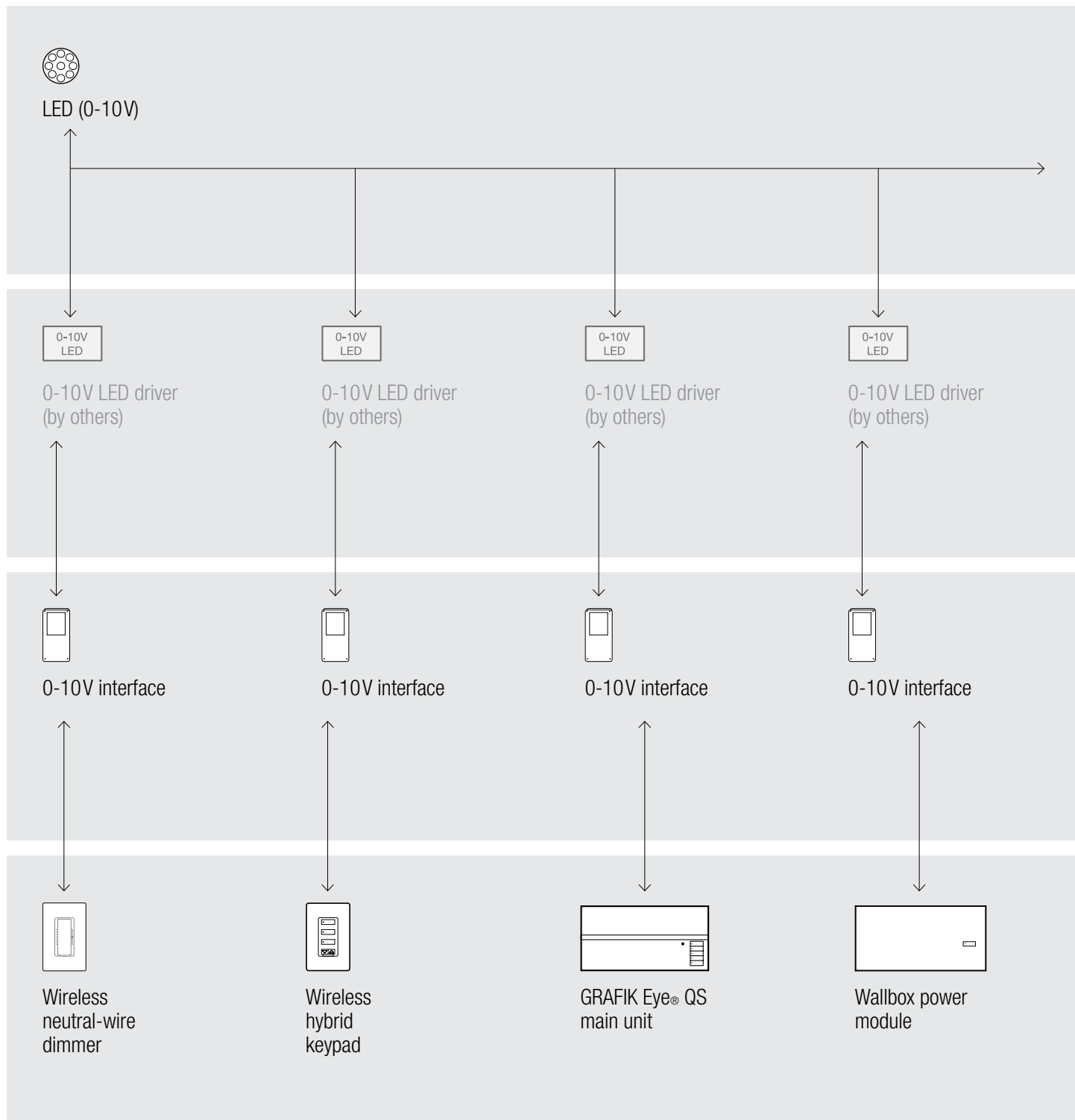
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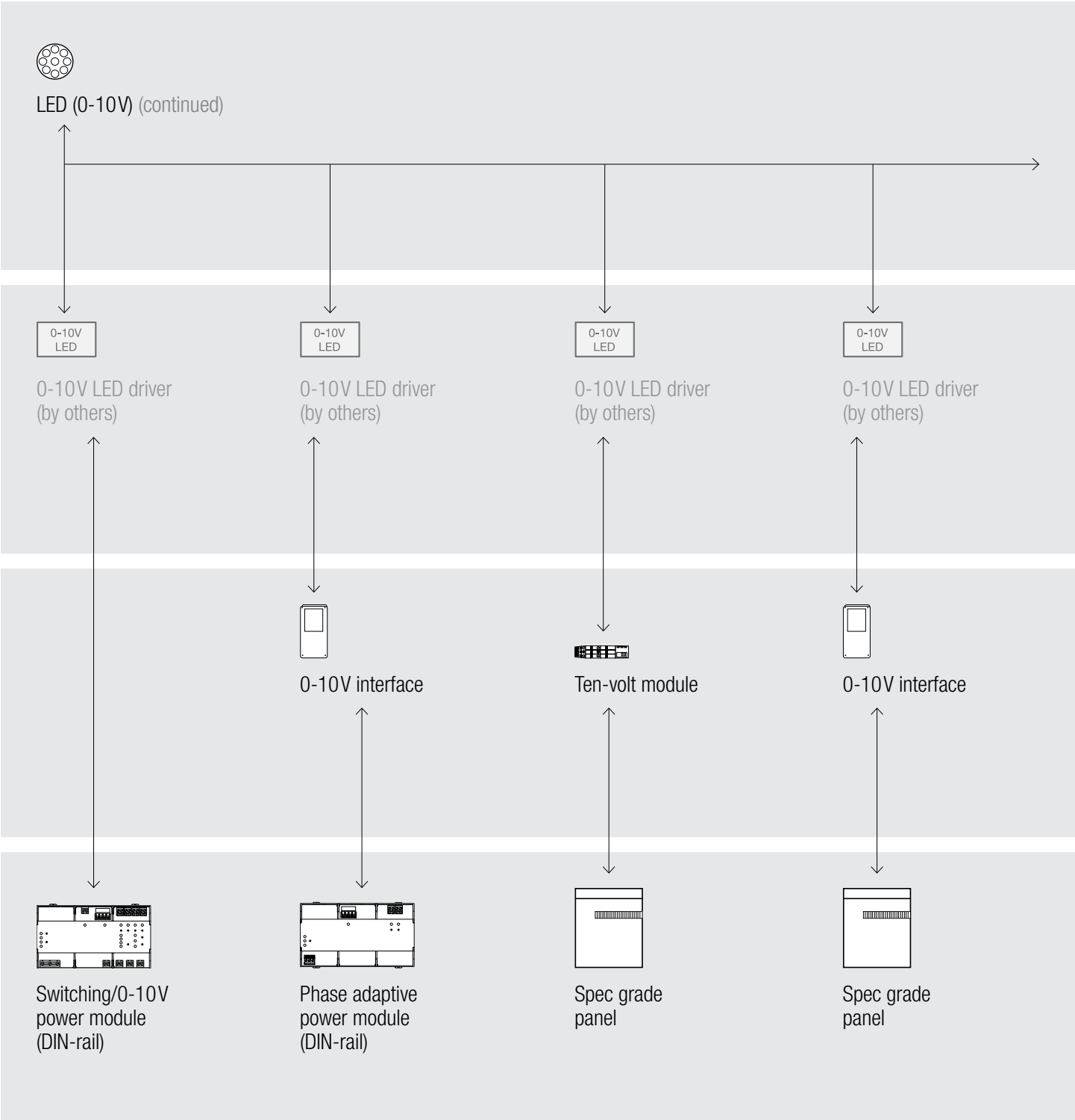
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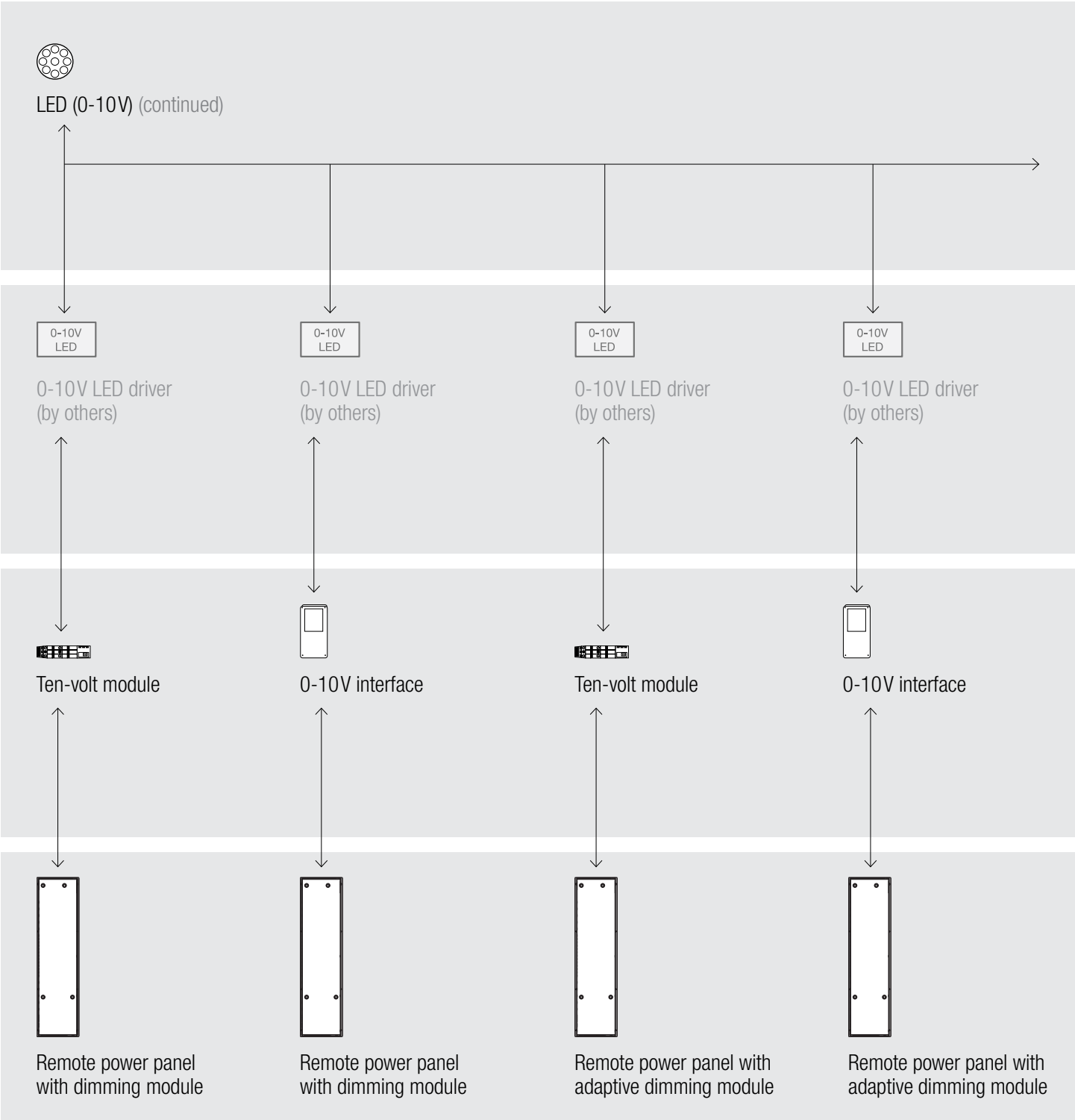
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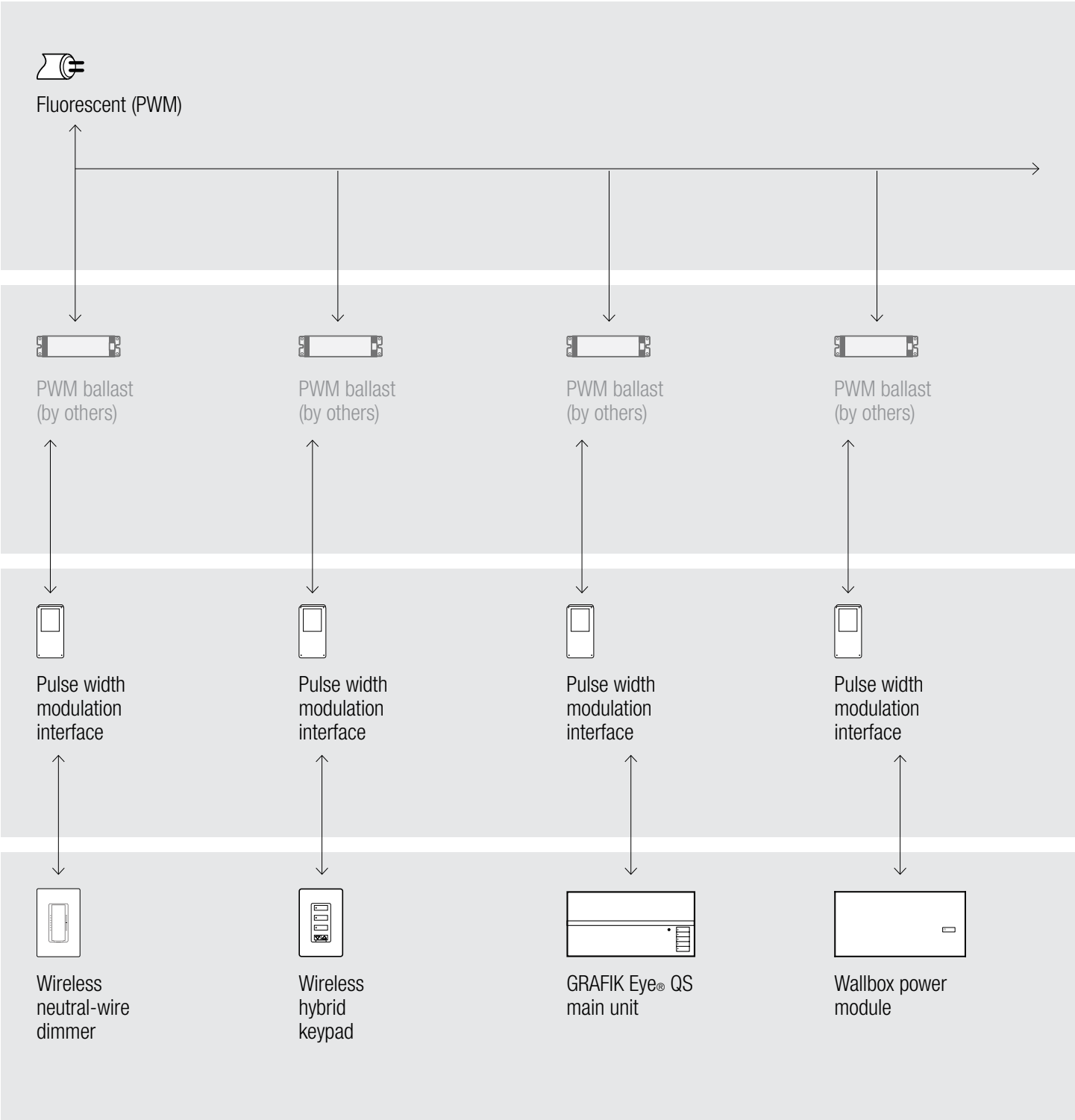
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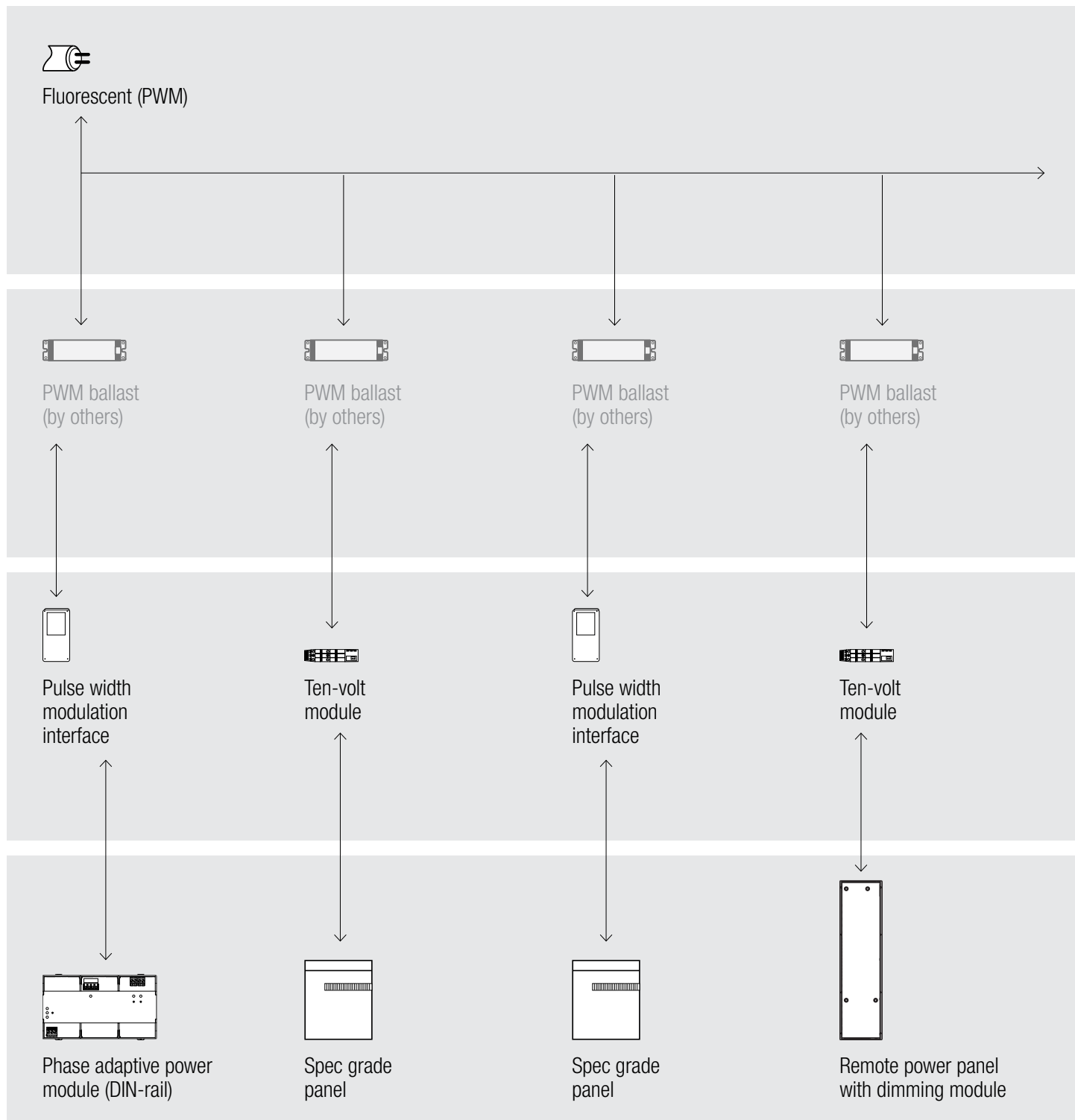
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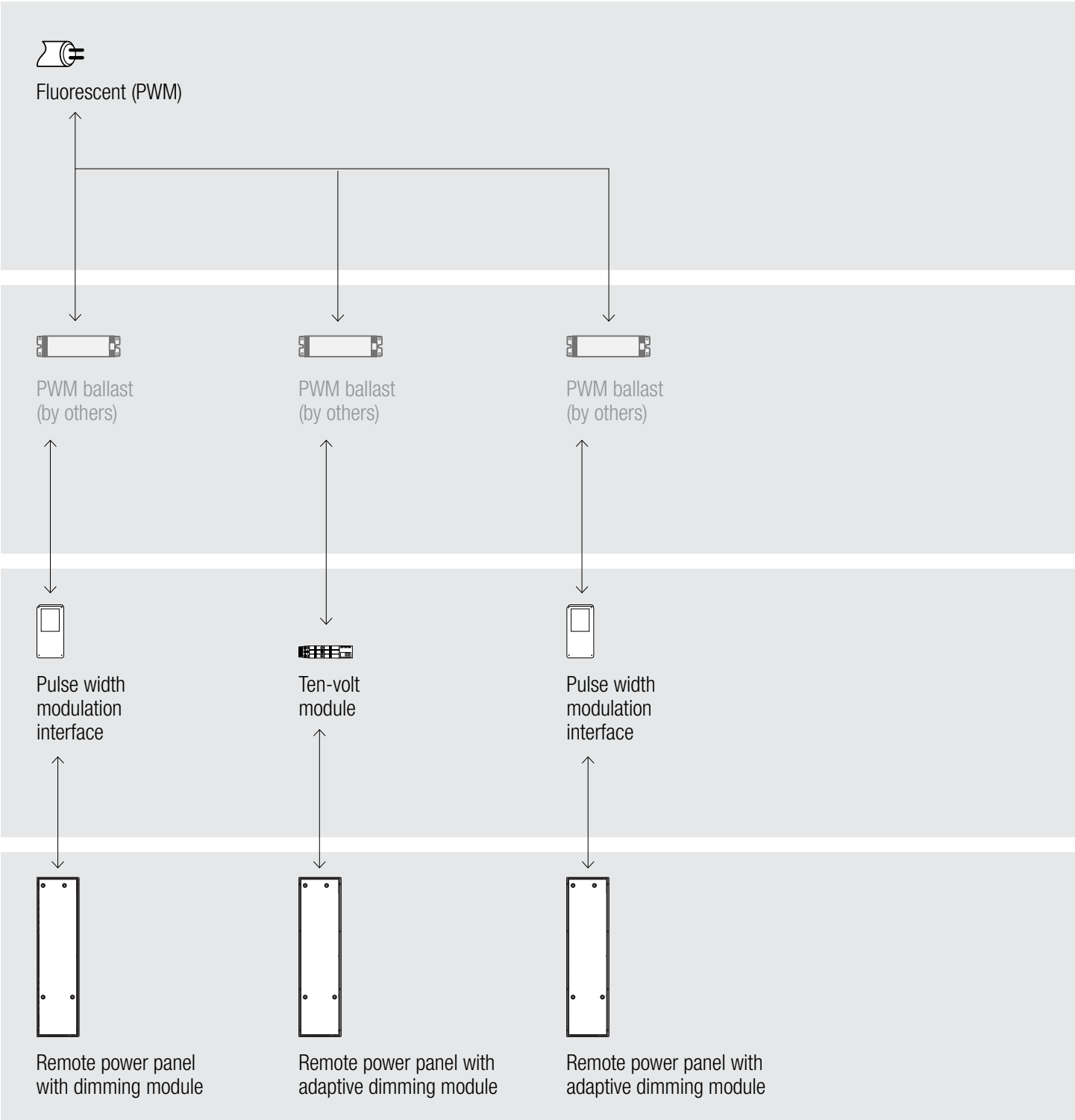
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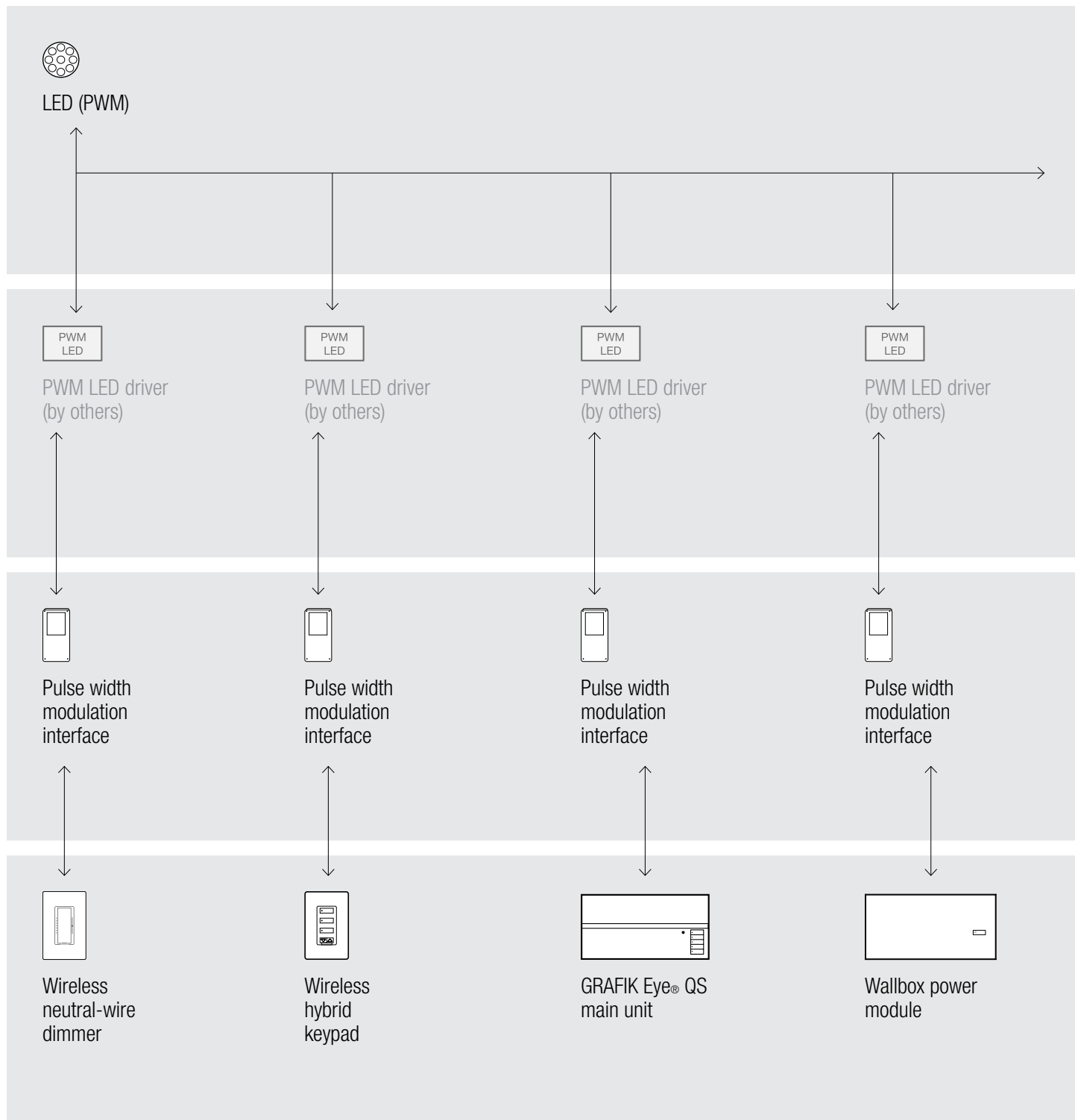
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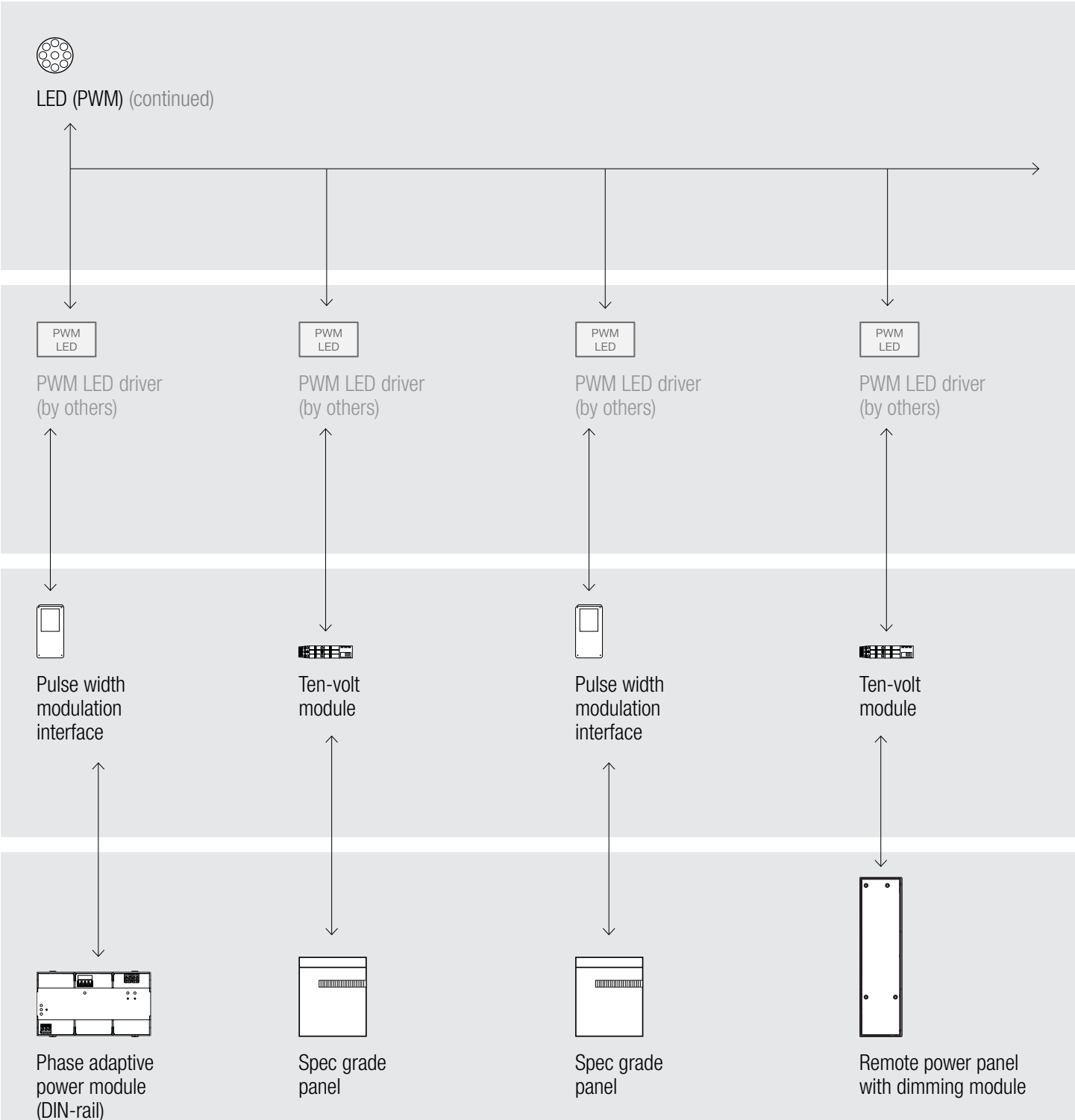
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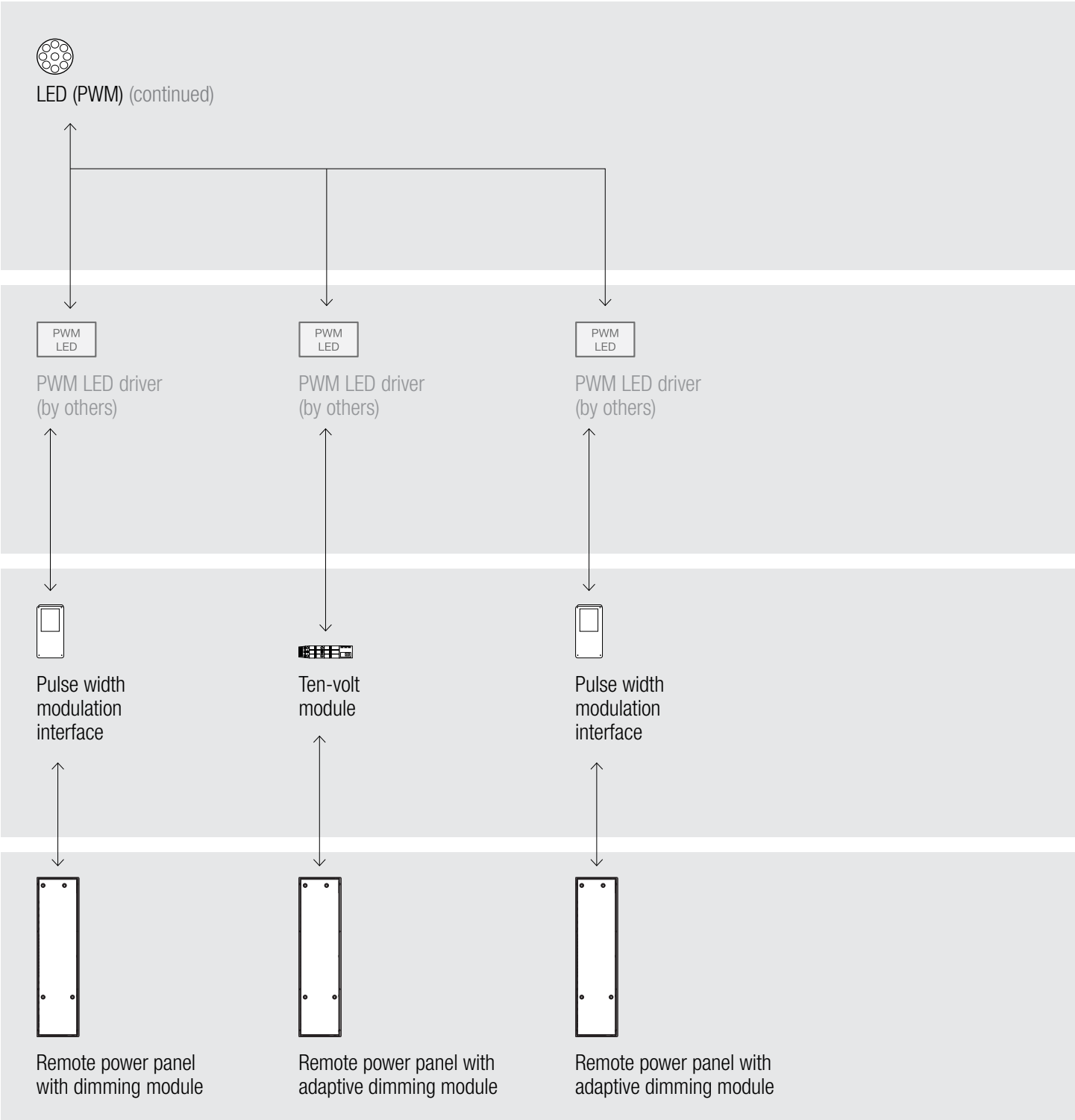
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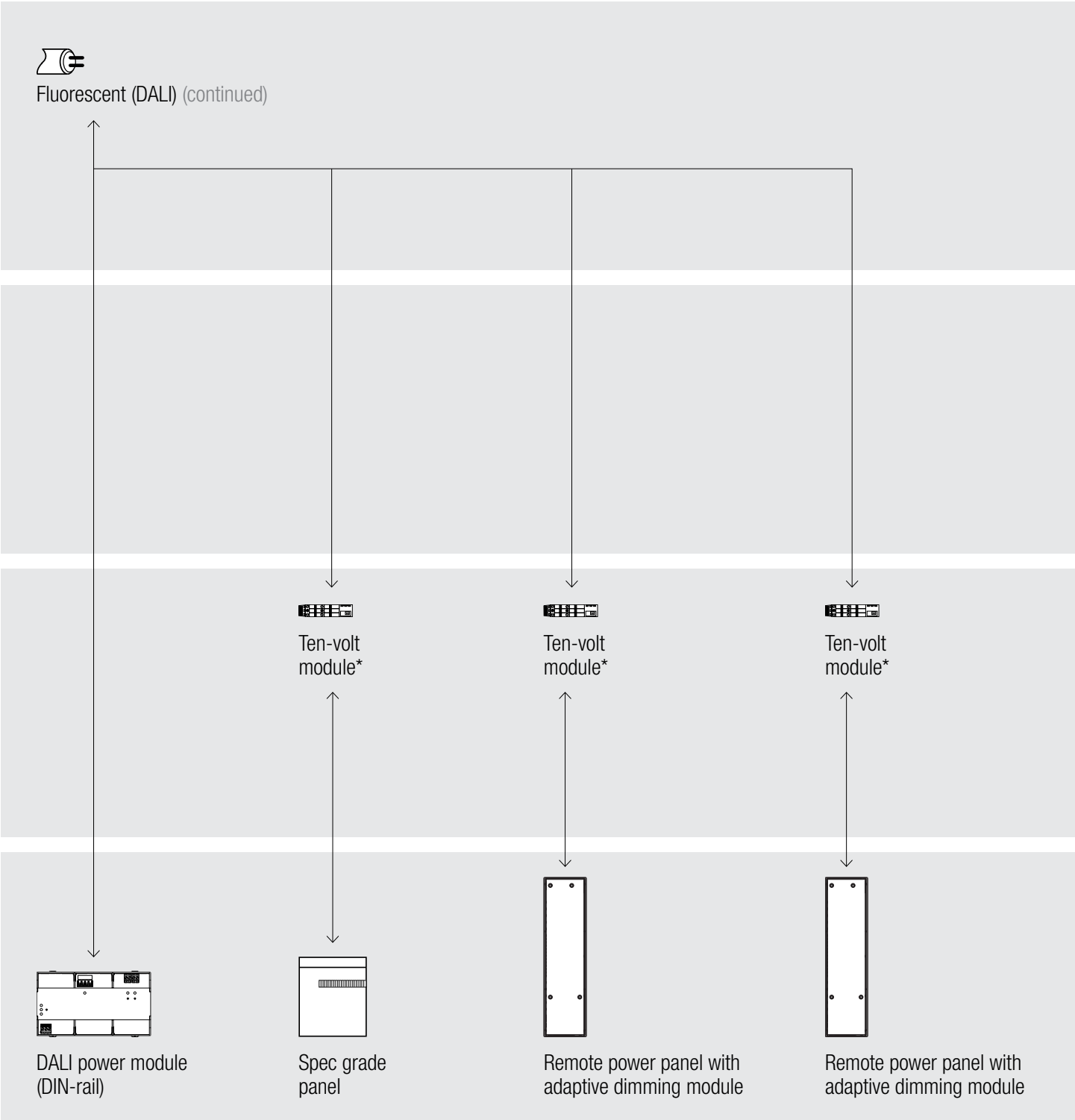
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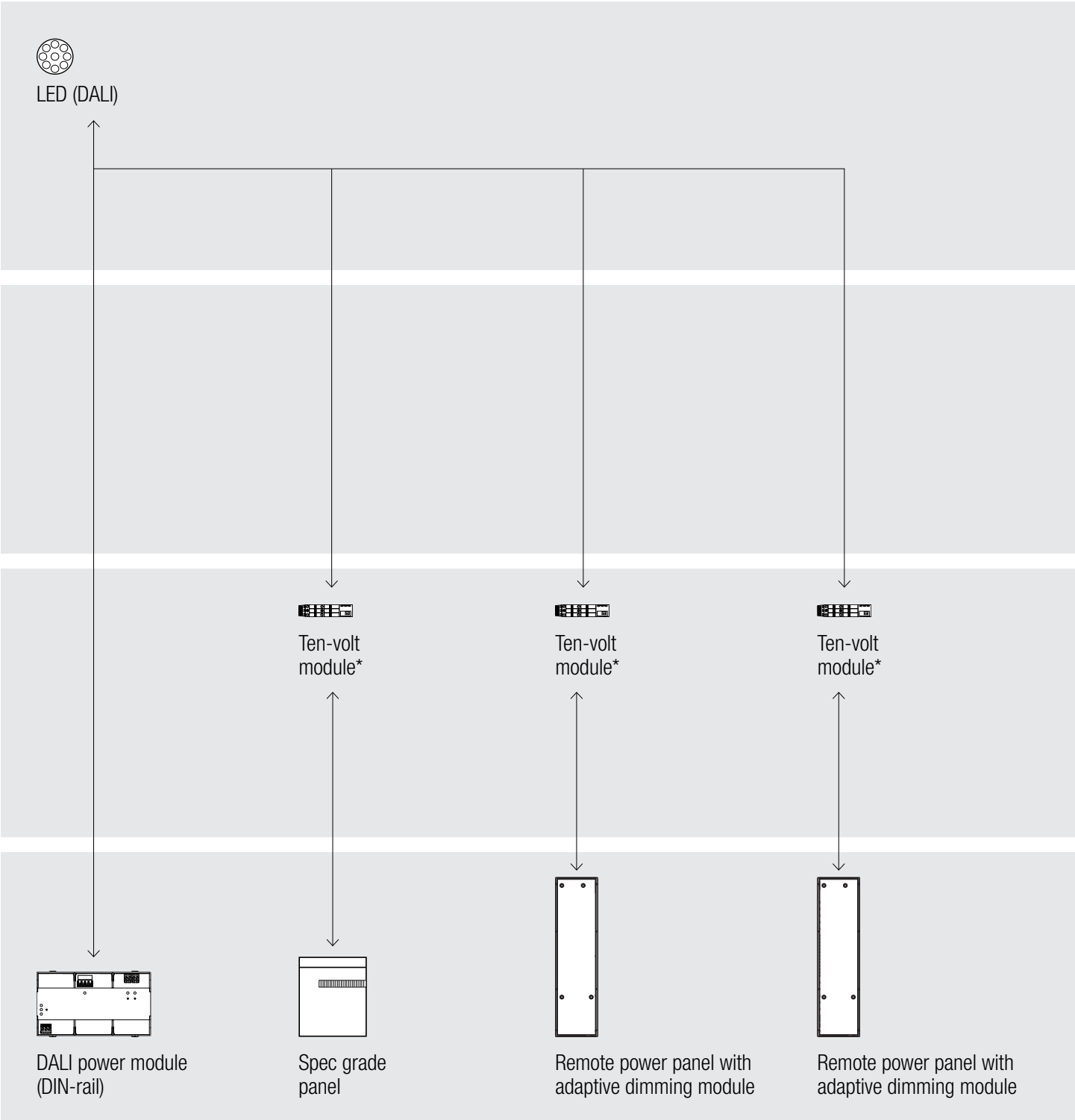
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* DALI broadcast only

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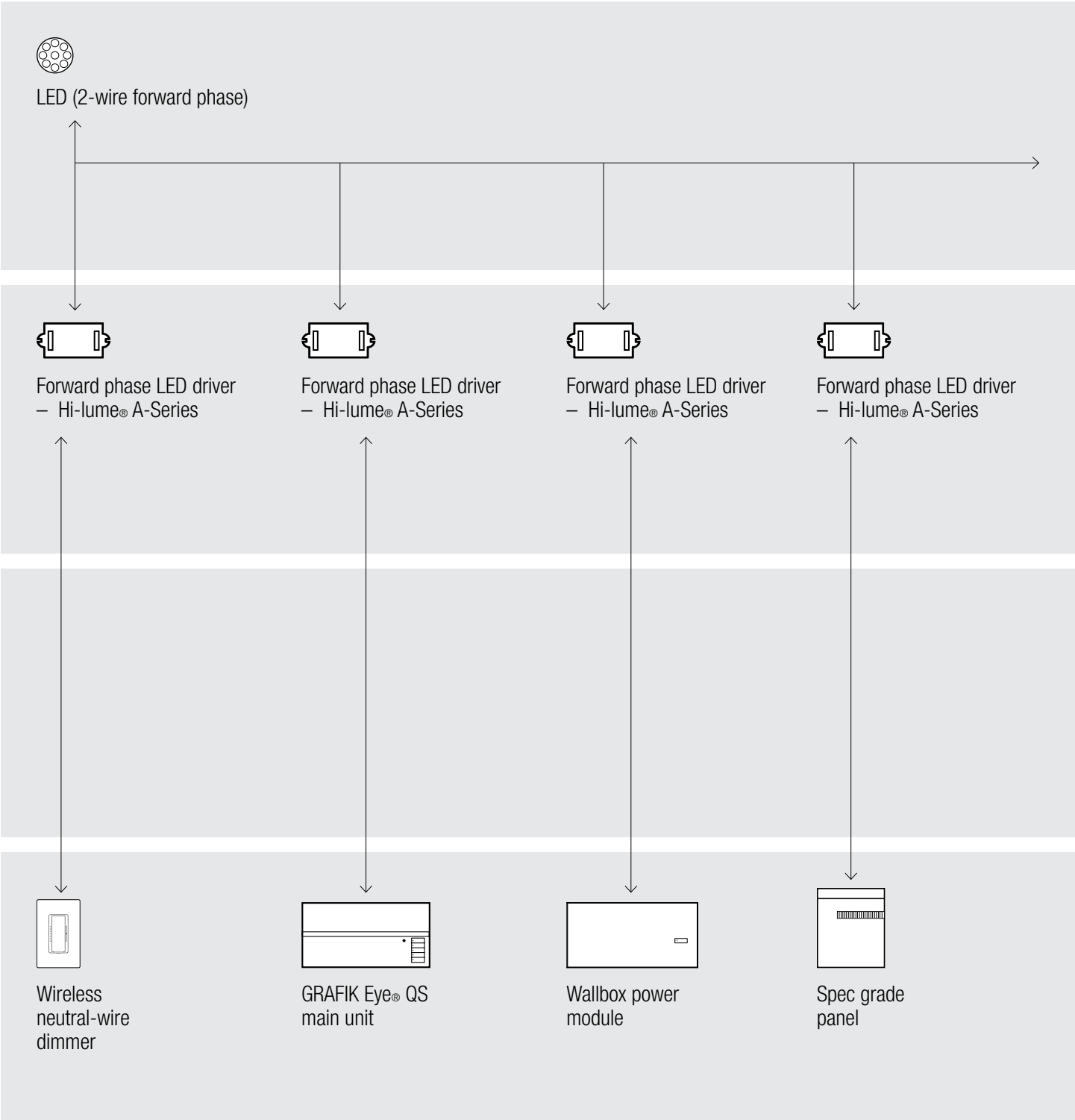
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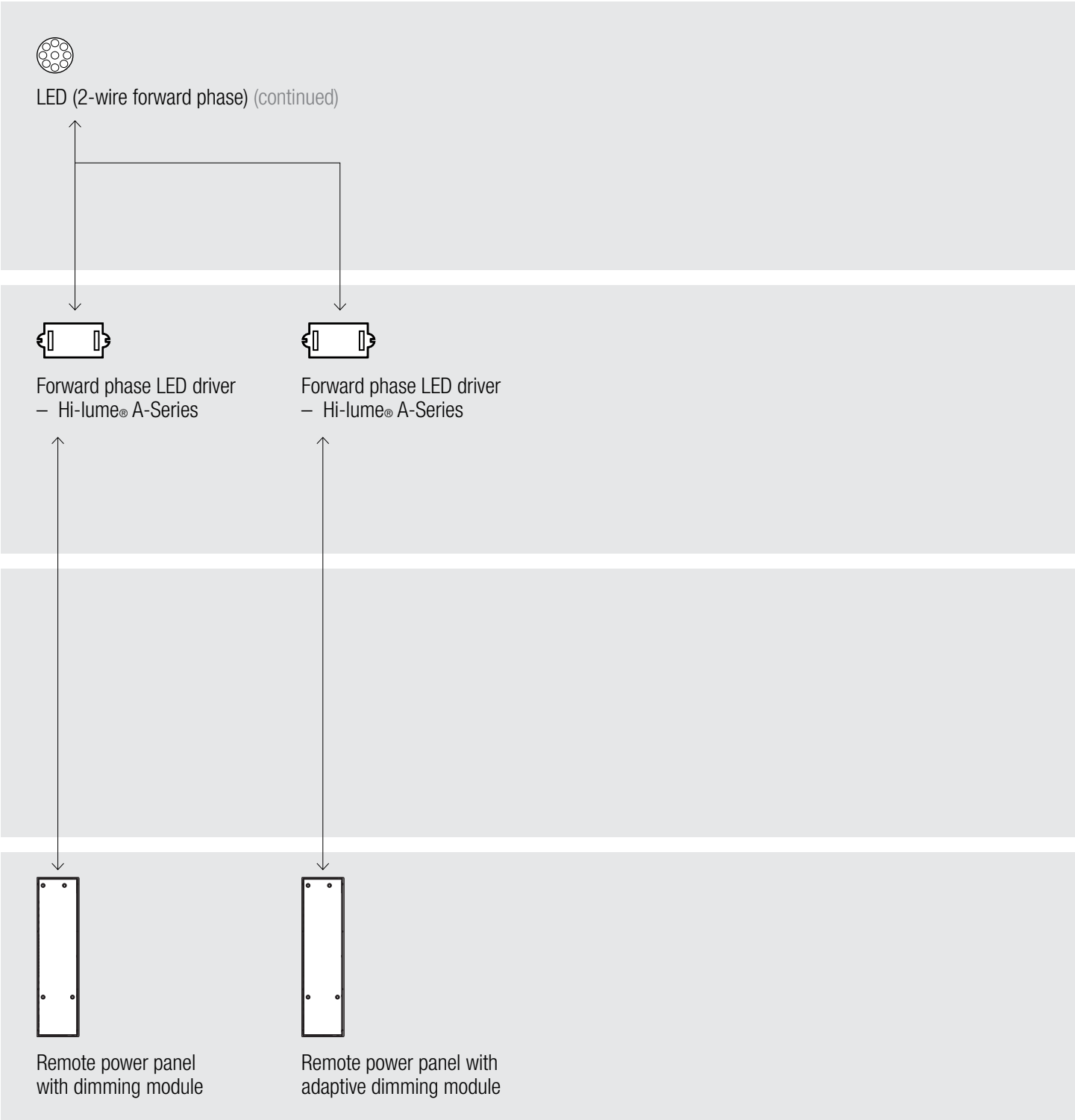
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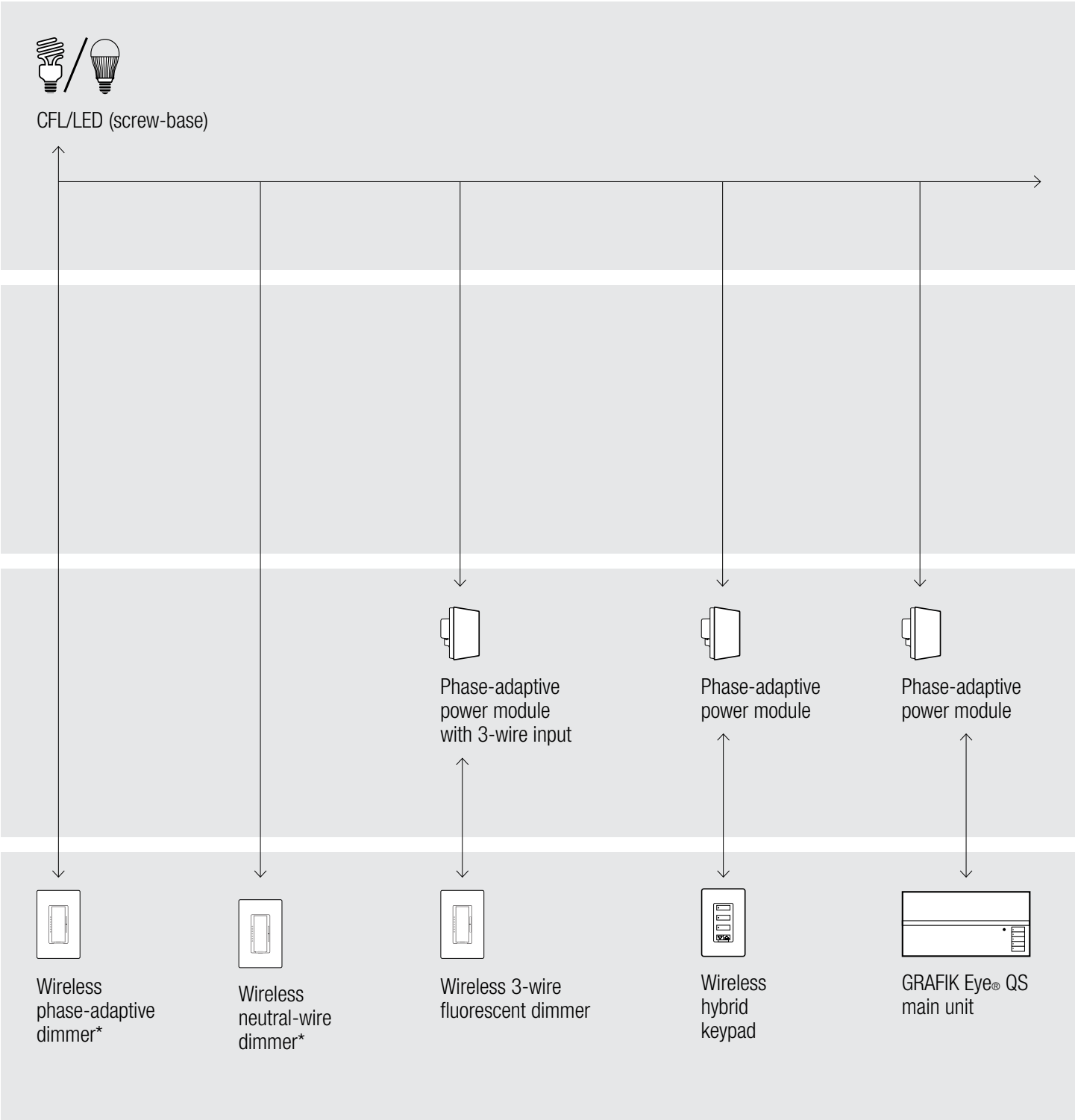
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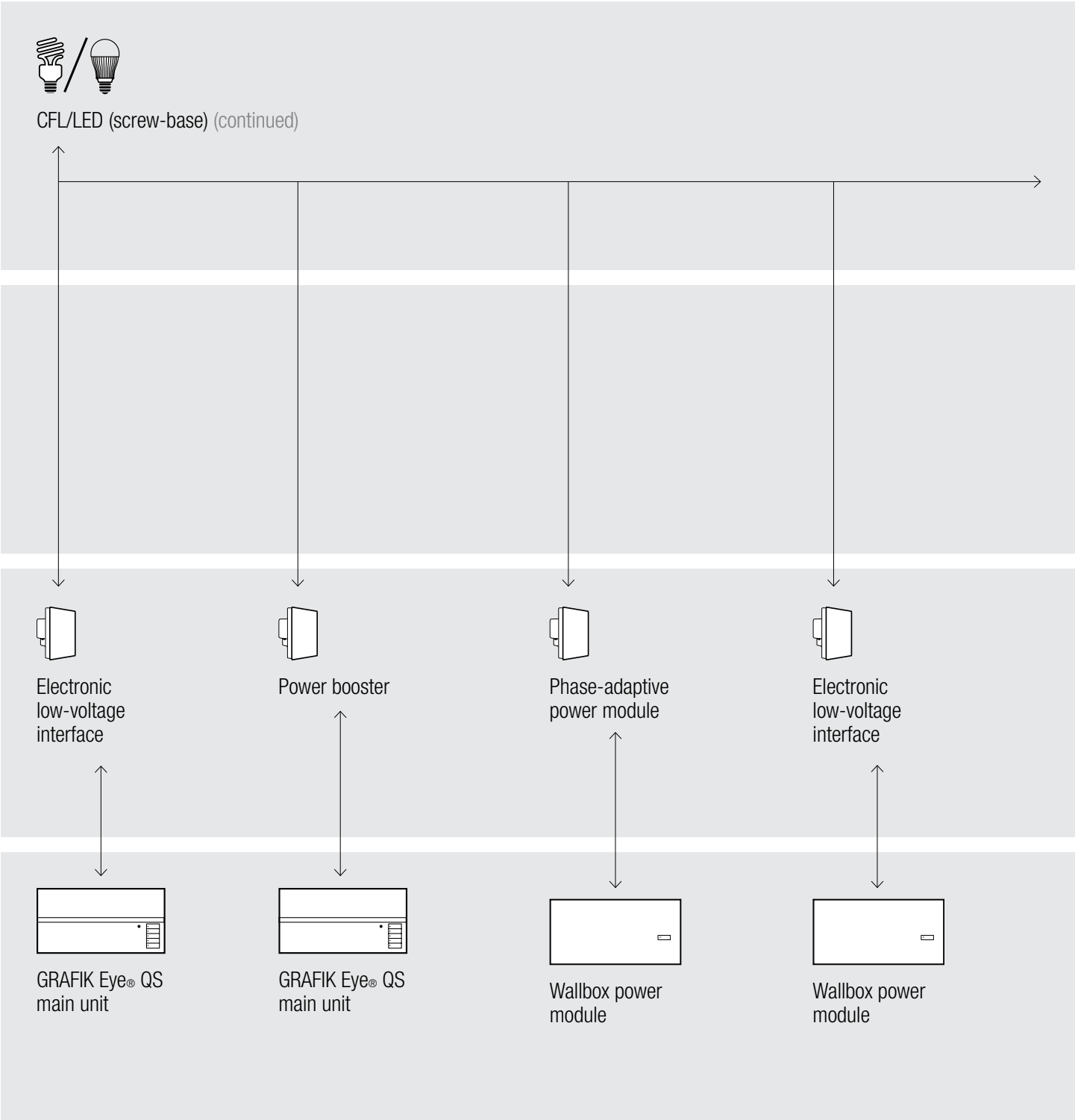
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* Visit www.lutron.com/LEDtool for a complete list of of LEDs compatible with this module.

For illustration purposes only. Consult model number pages for specific voltage and capacity information.

Dimmed

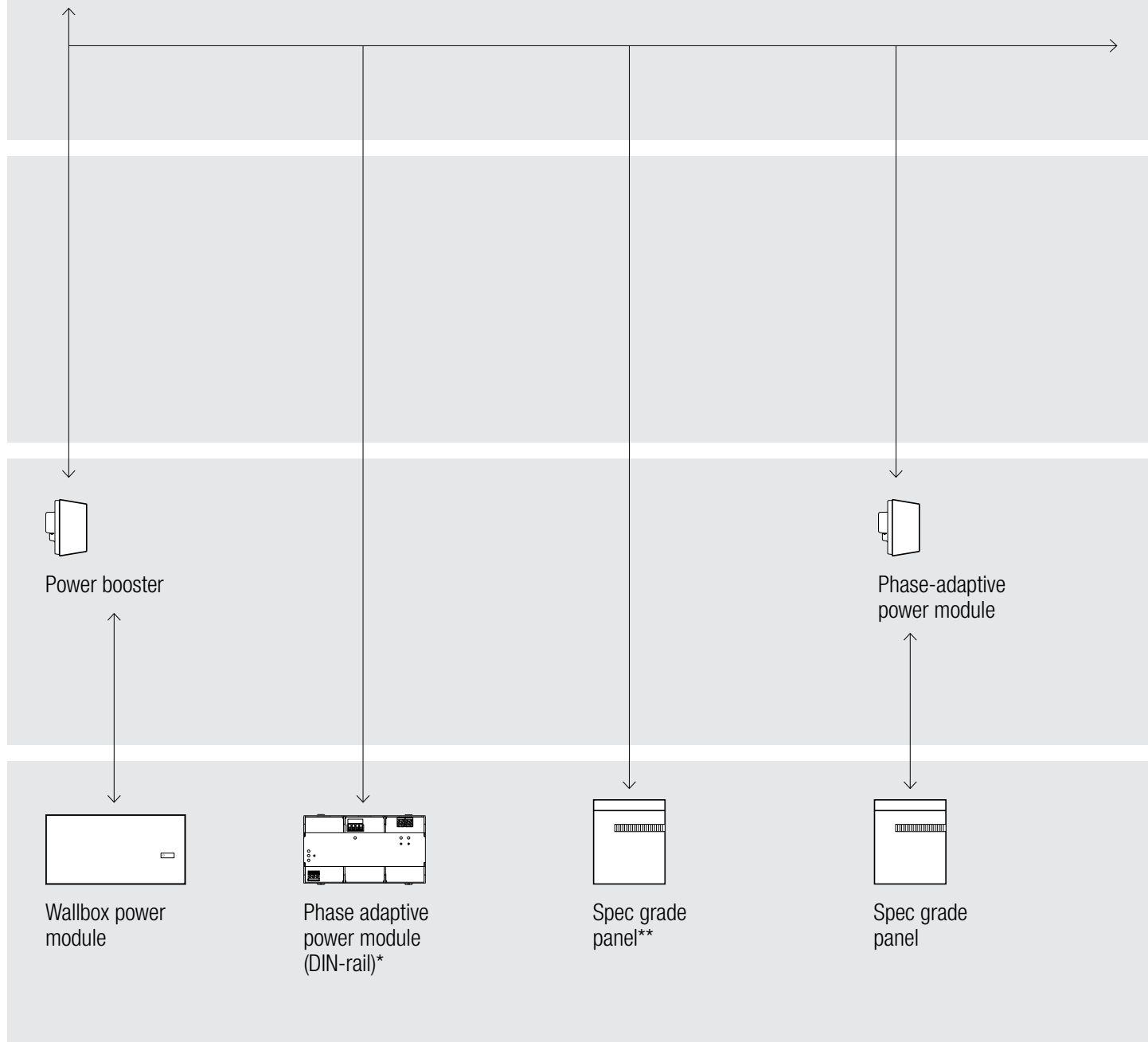


For illustration purposes only. Consult model number pages for specific voltage and capacity information.

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CFL/LED (screw-base) (continued)

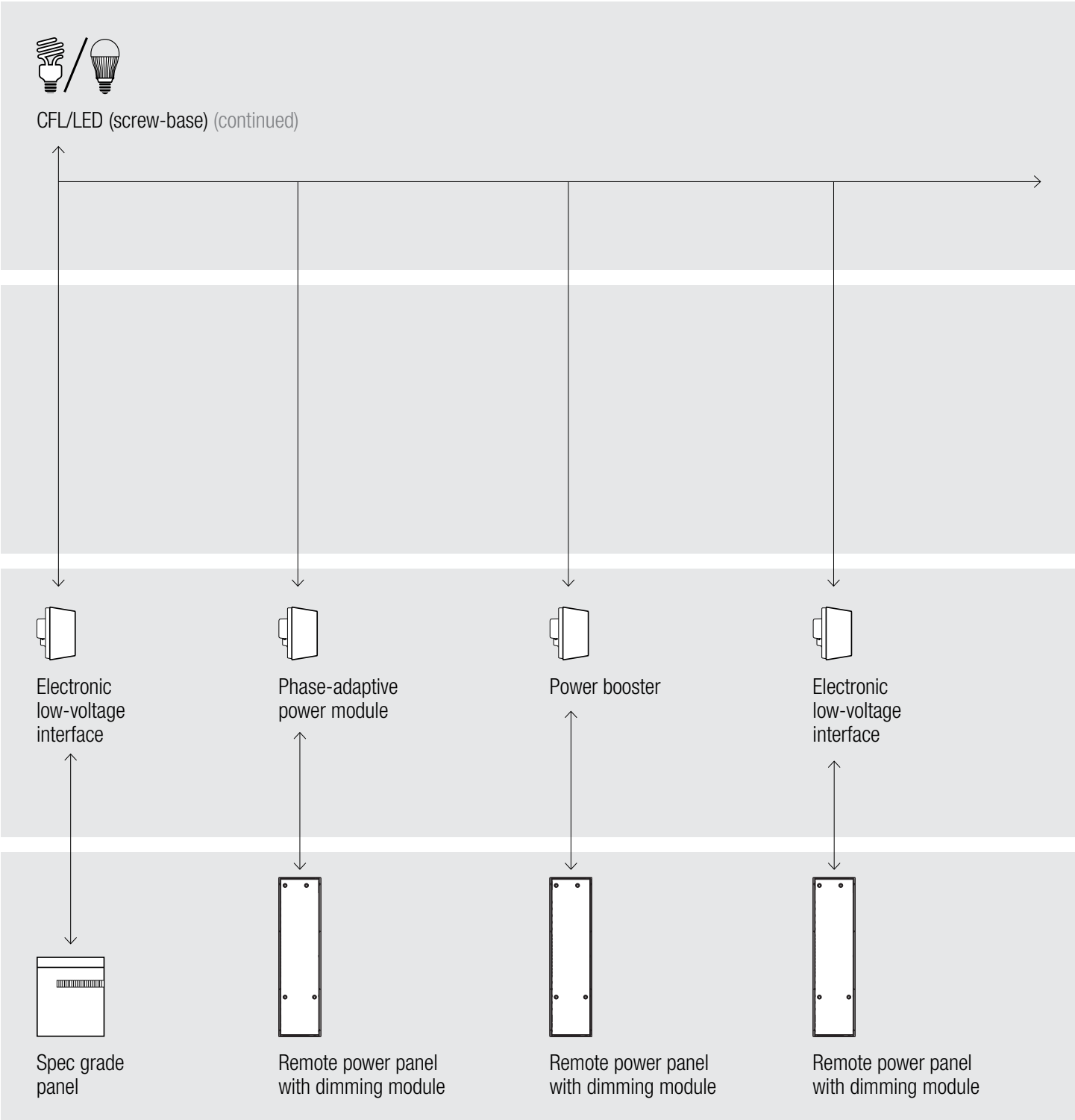


* Visit www.lutron.com/LEDtool for a complete list of LEDs compatible with this module.

** Forward phase only; reverse phase will require an interface.

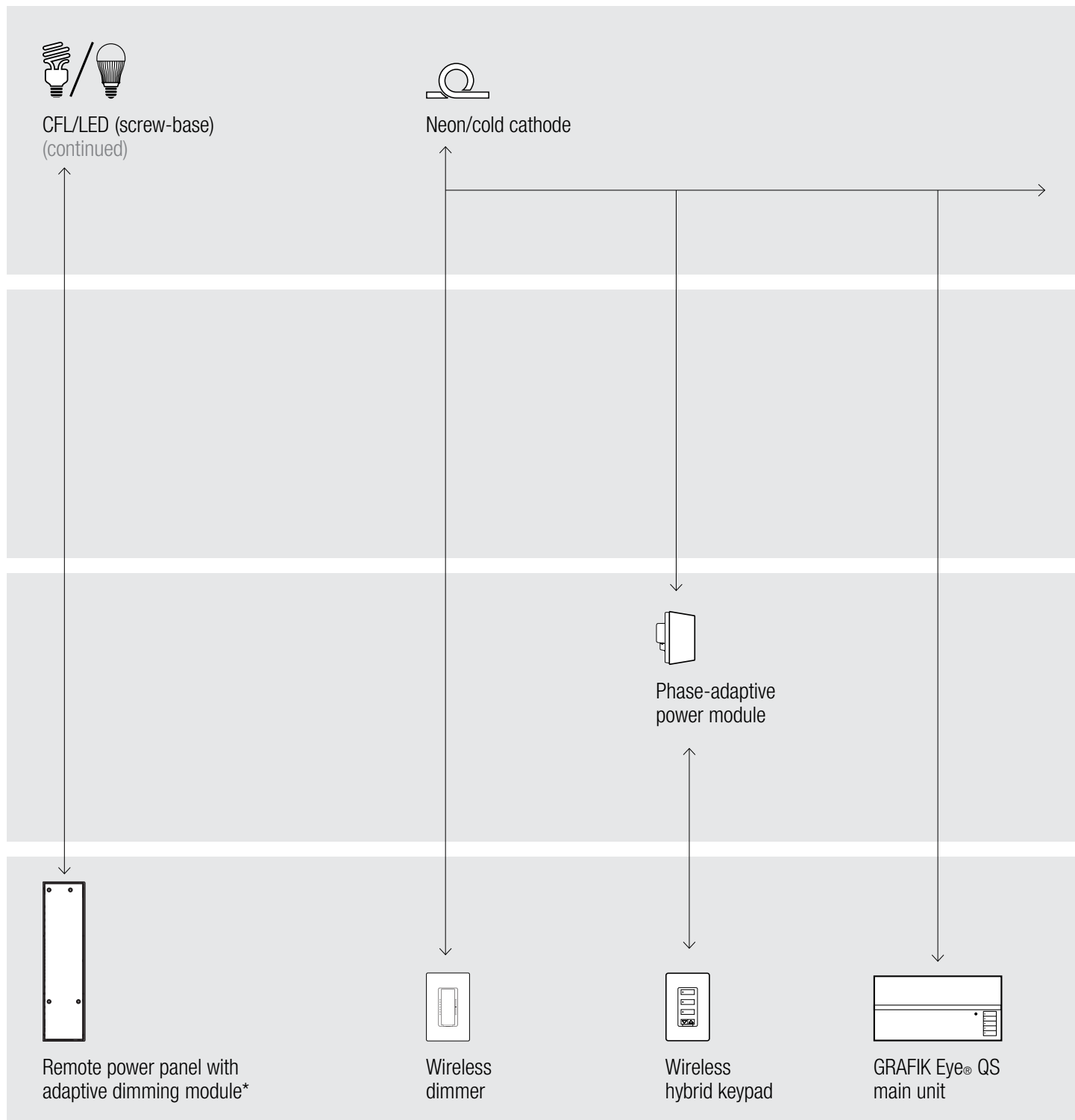
For illustration purposes only. Consult model number pages for specific voltage and capacity information.

Dimmed



For illustration purposes only. Consult model number pages for specific voltage and capacity information.

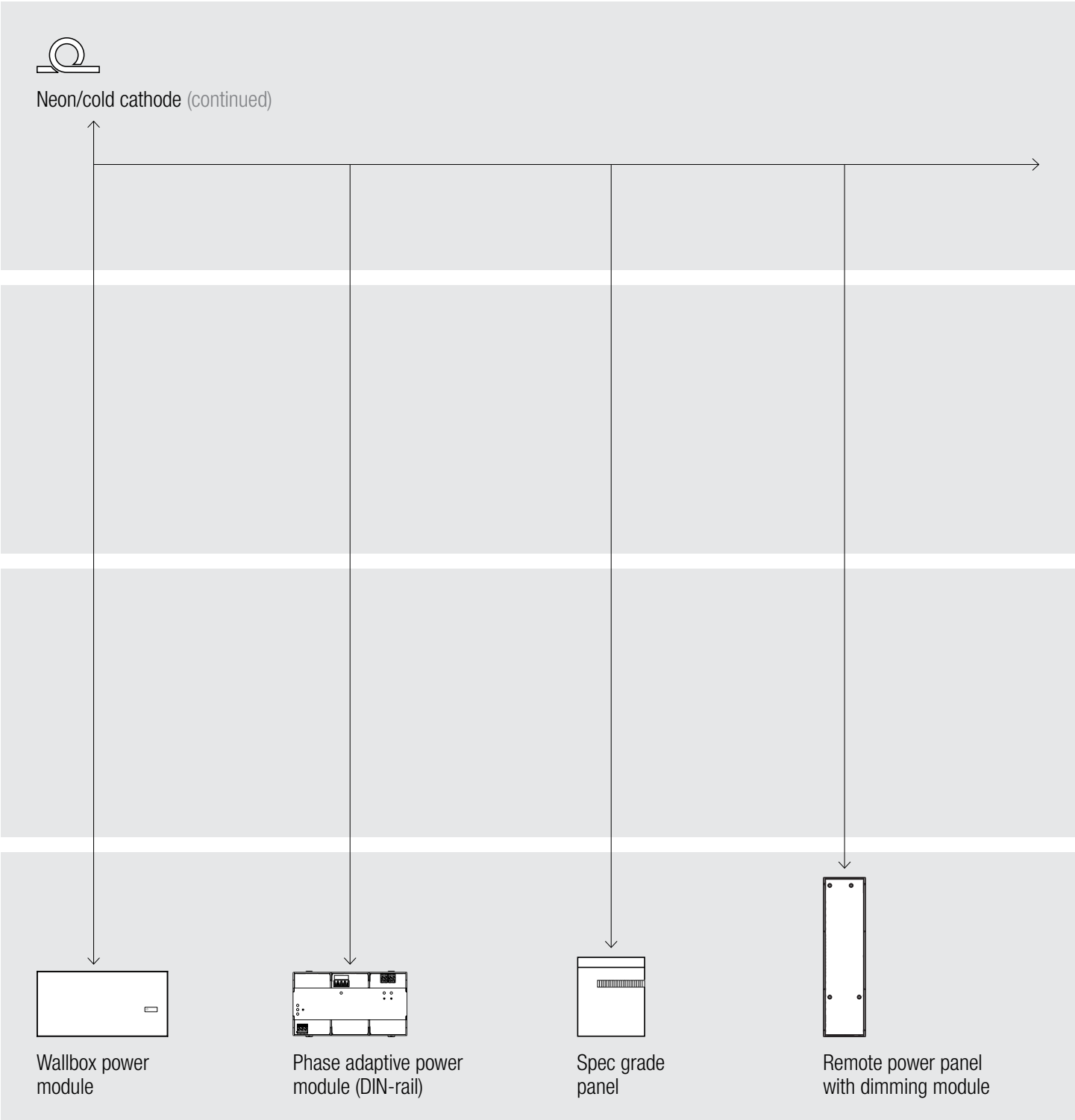
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* Visit www.lutron.com/LEDtool for a complete list of LEDs compatible with this module.

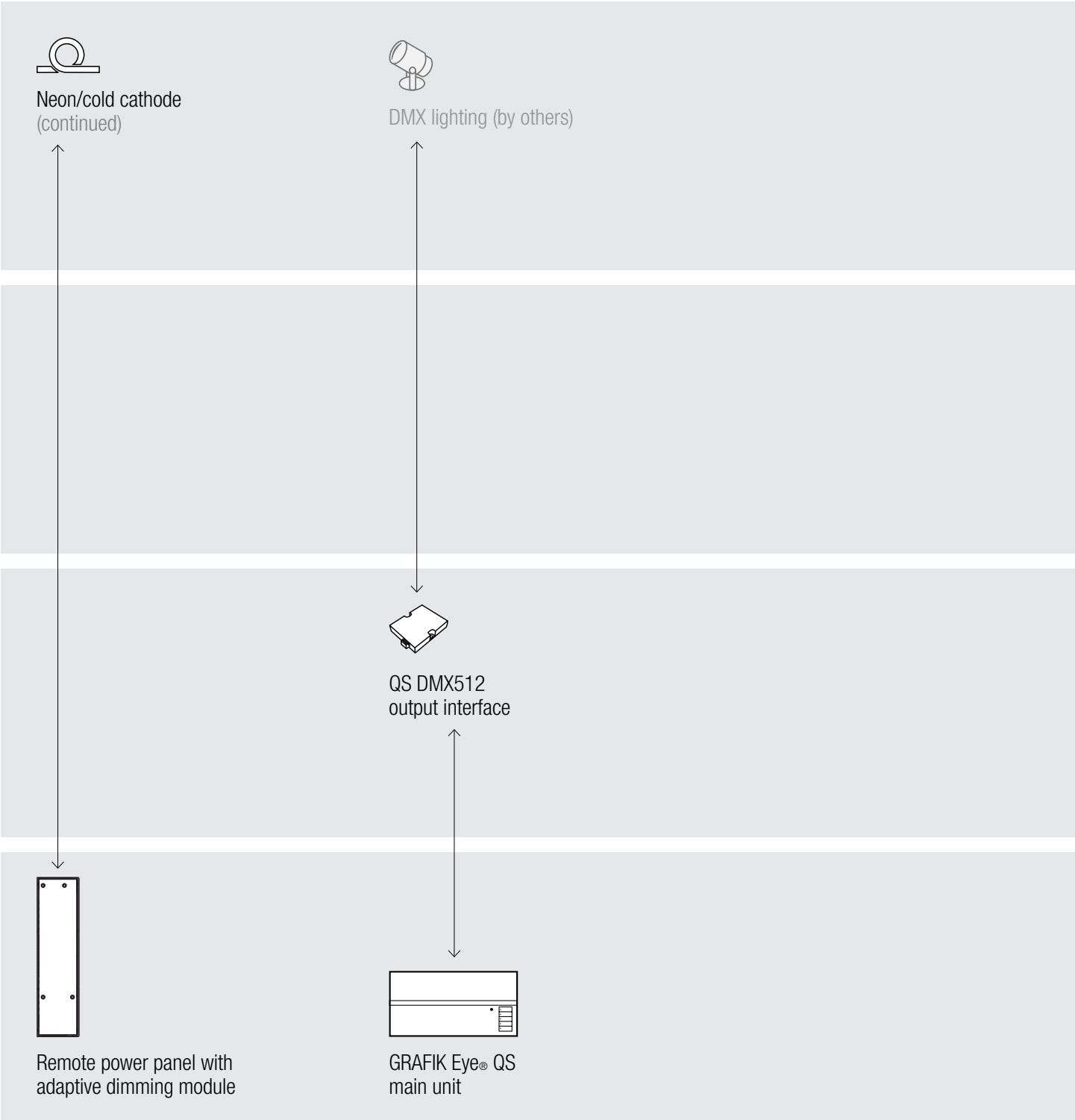
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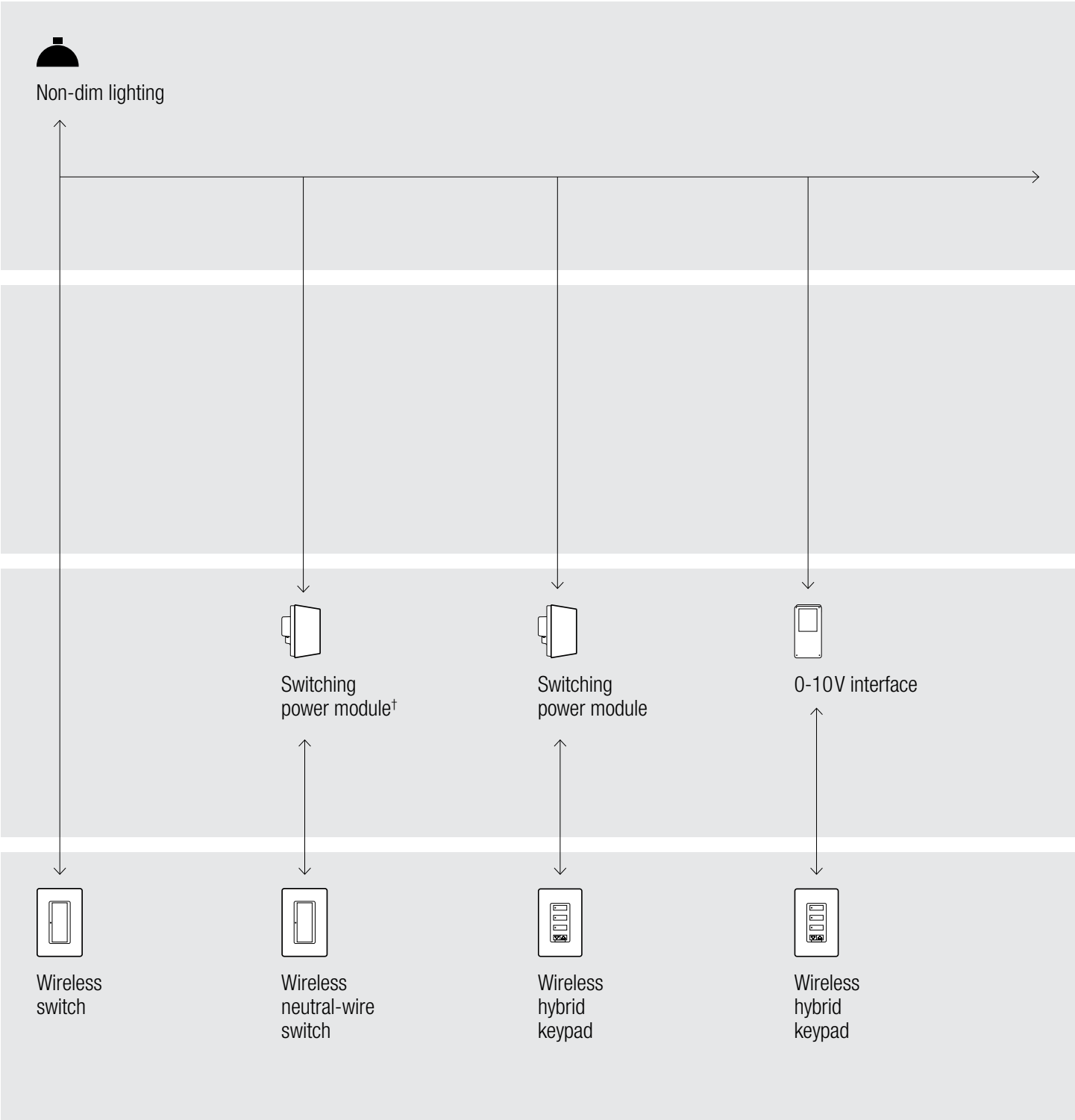
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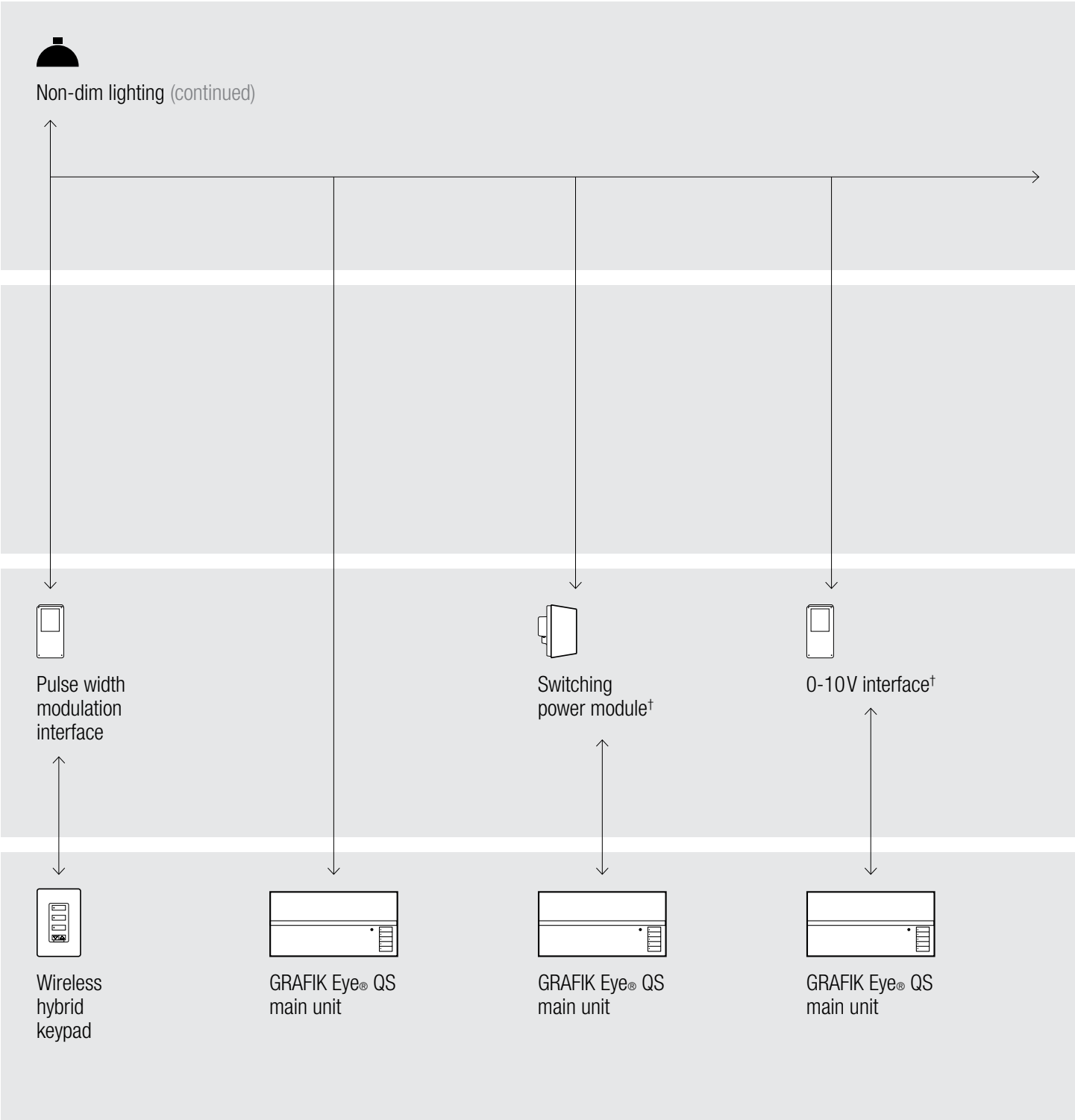
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† Interface provides additional capacity and/or may be different voltage than control unit.

For illustration purposes only. Consult model number pages for specific voltage and capacity information.

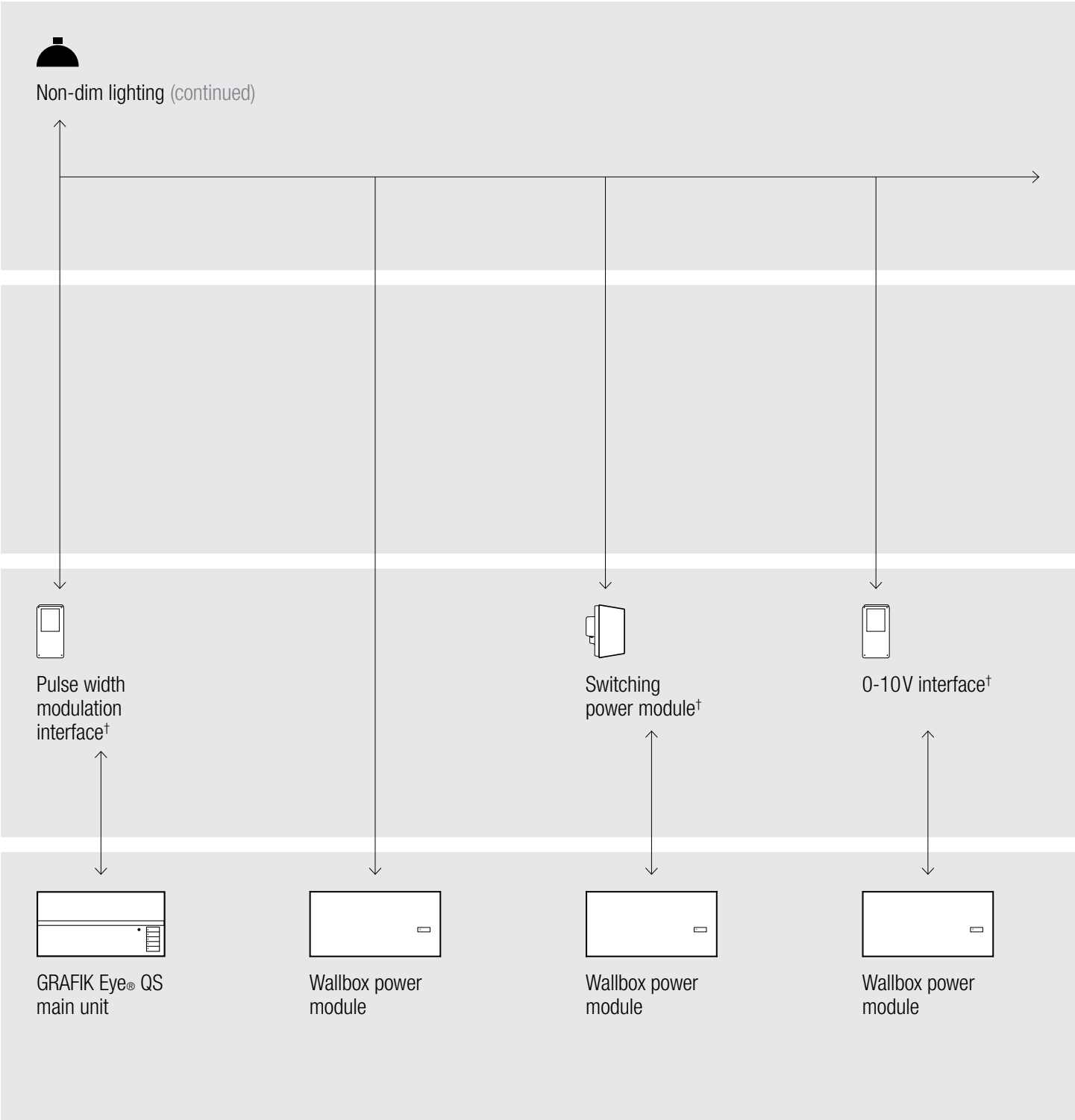
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† Interface provides additional capacity and/or may be different voltage than control unit.

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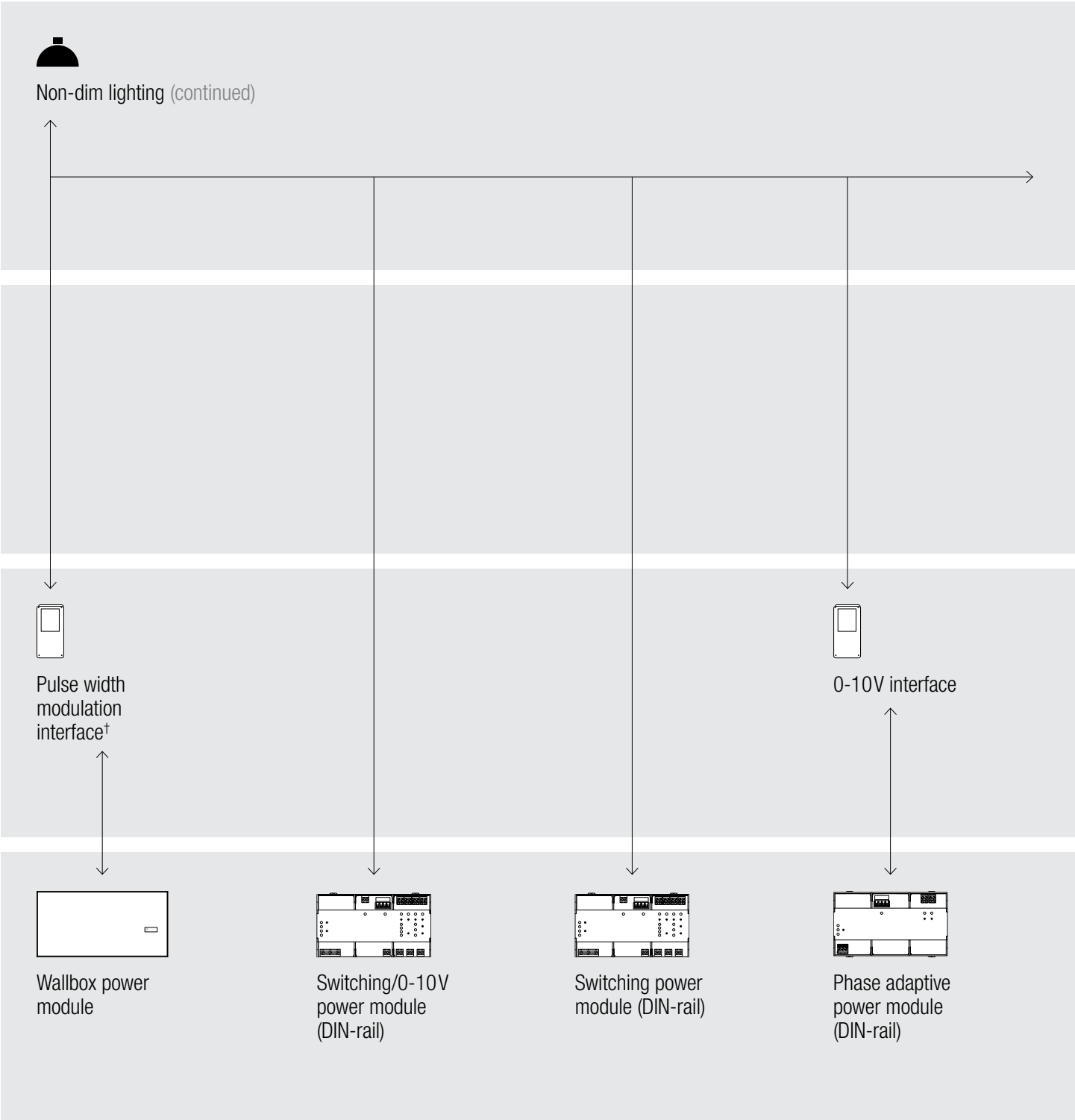
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† Interface provides additional capacity and/or may be different voltage than control unit.

For illustration purposes only. Consult model number pages for specific voltage and capacity information.

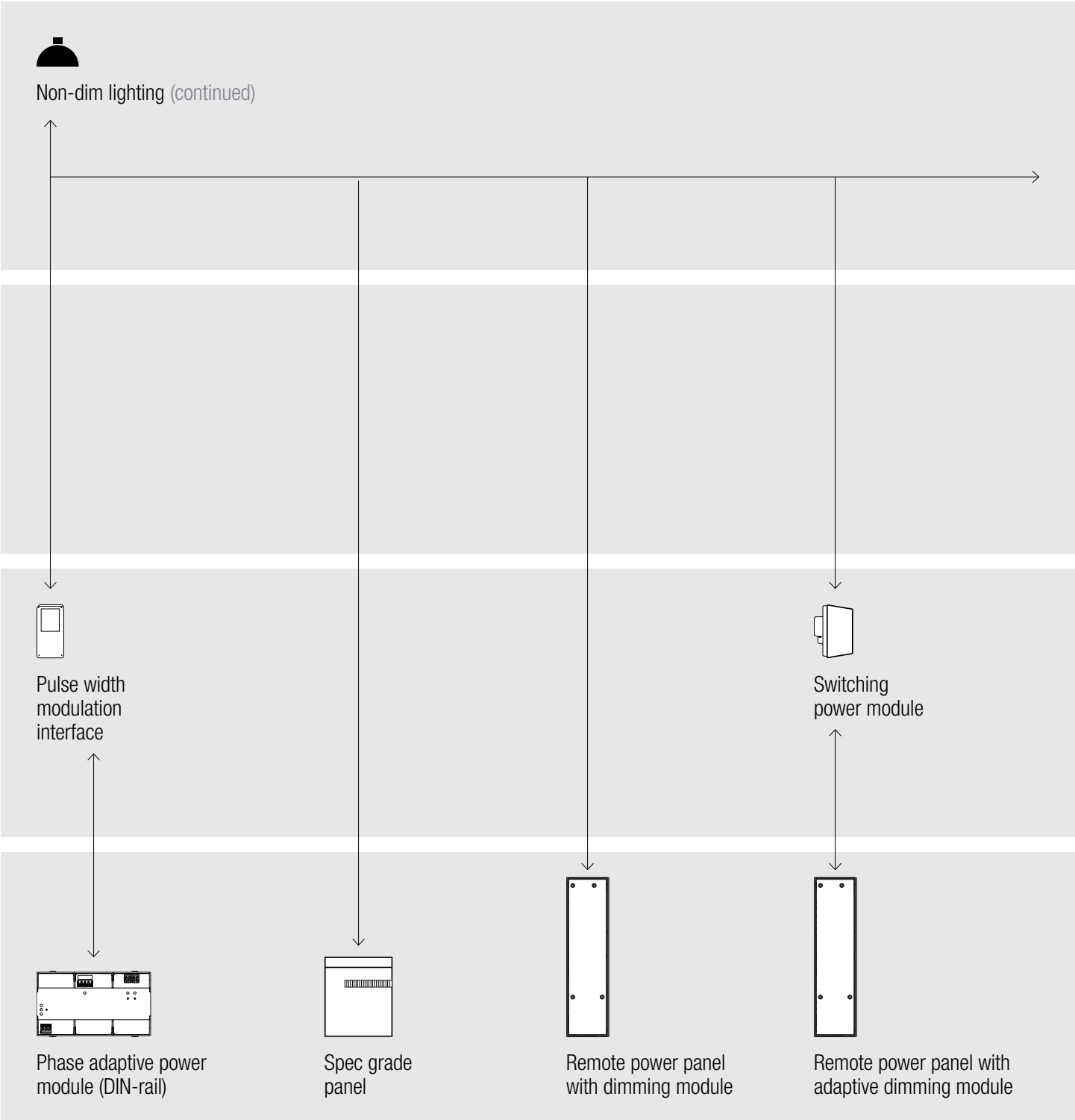
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† Interface provides additional capacity and/or may be different voltage than control unit.

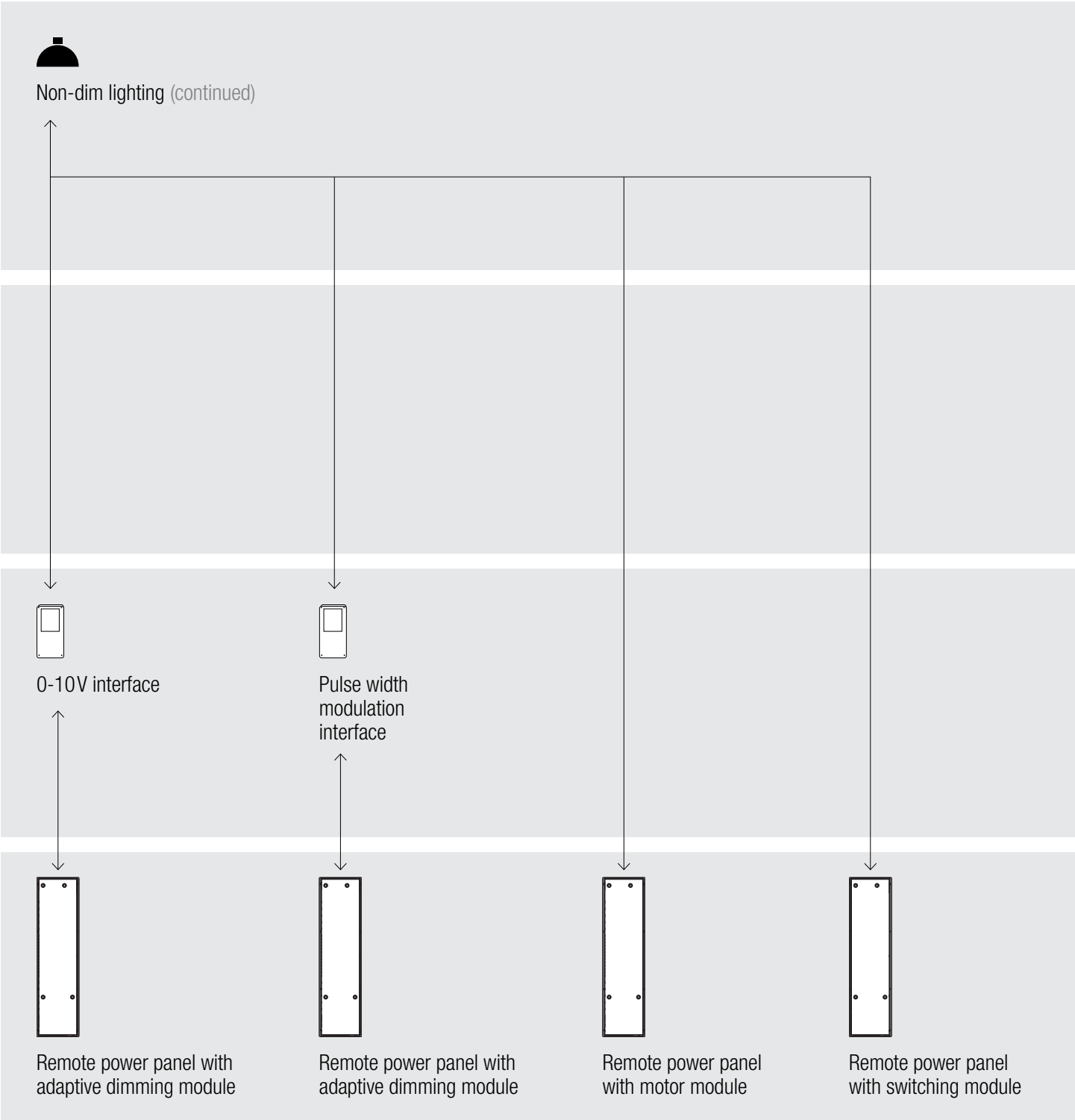
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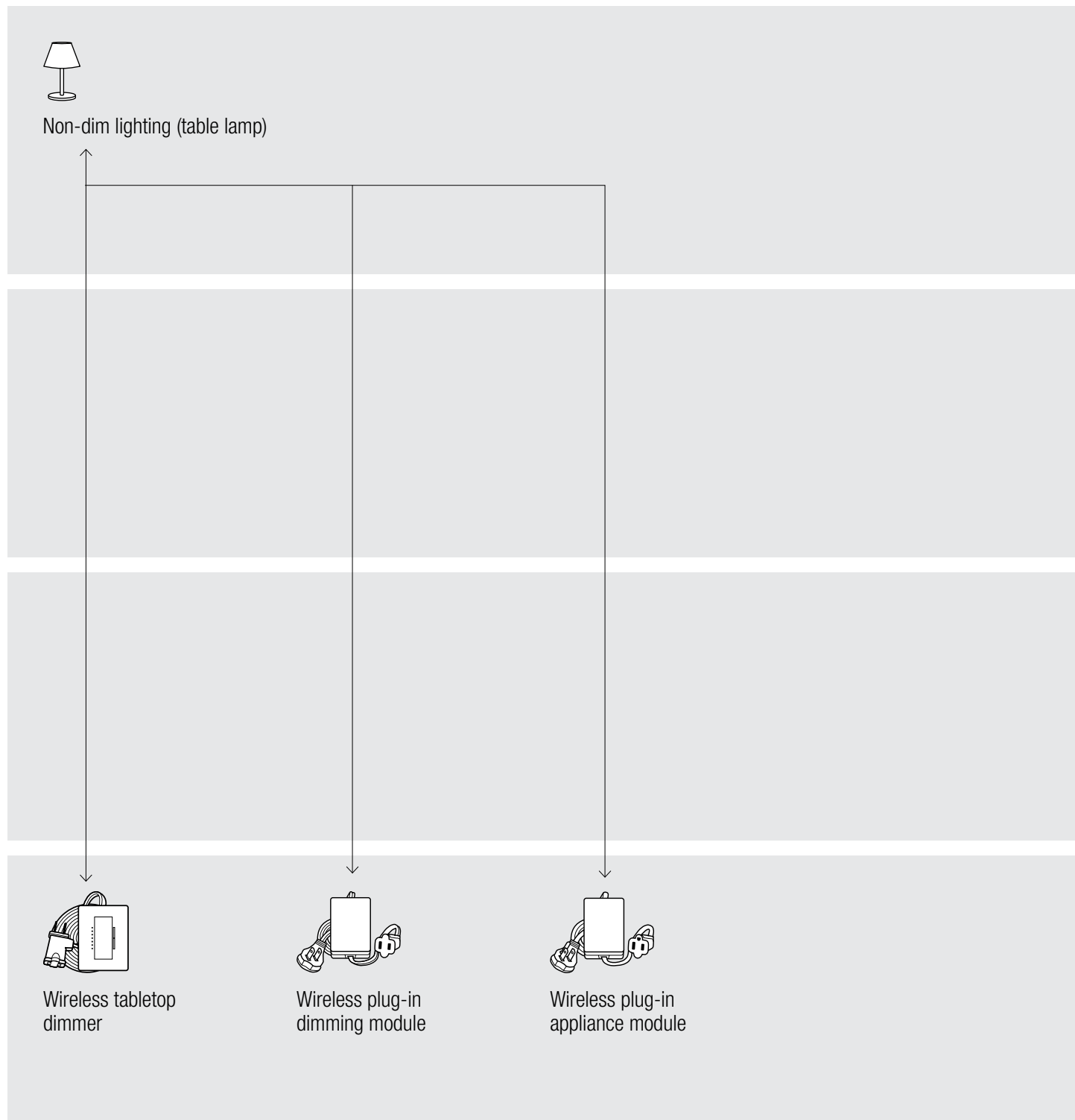
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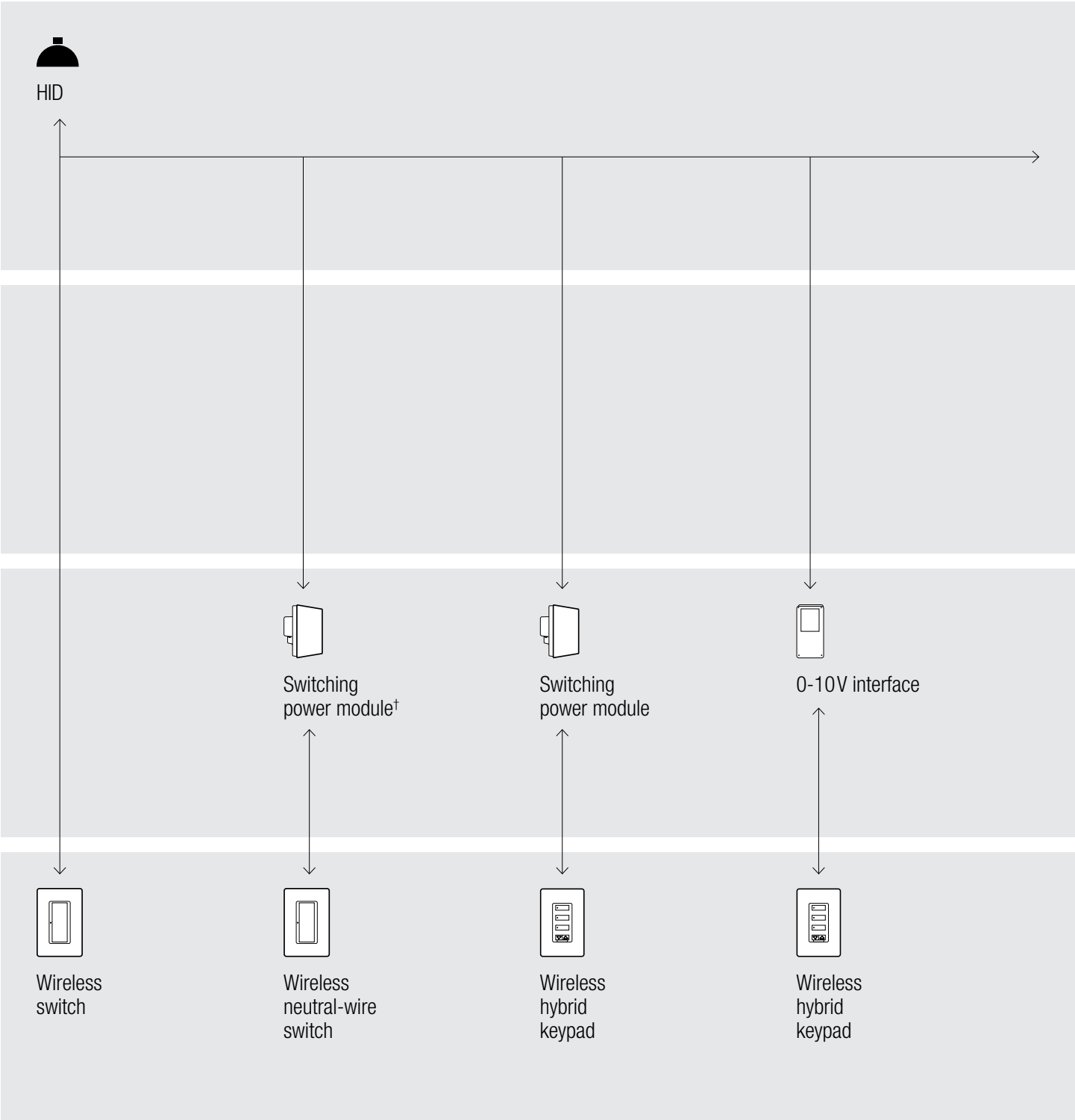
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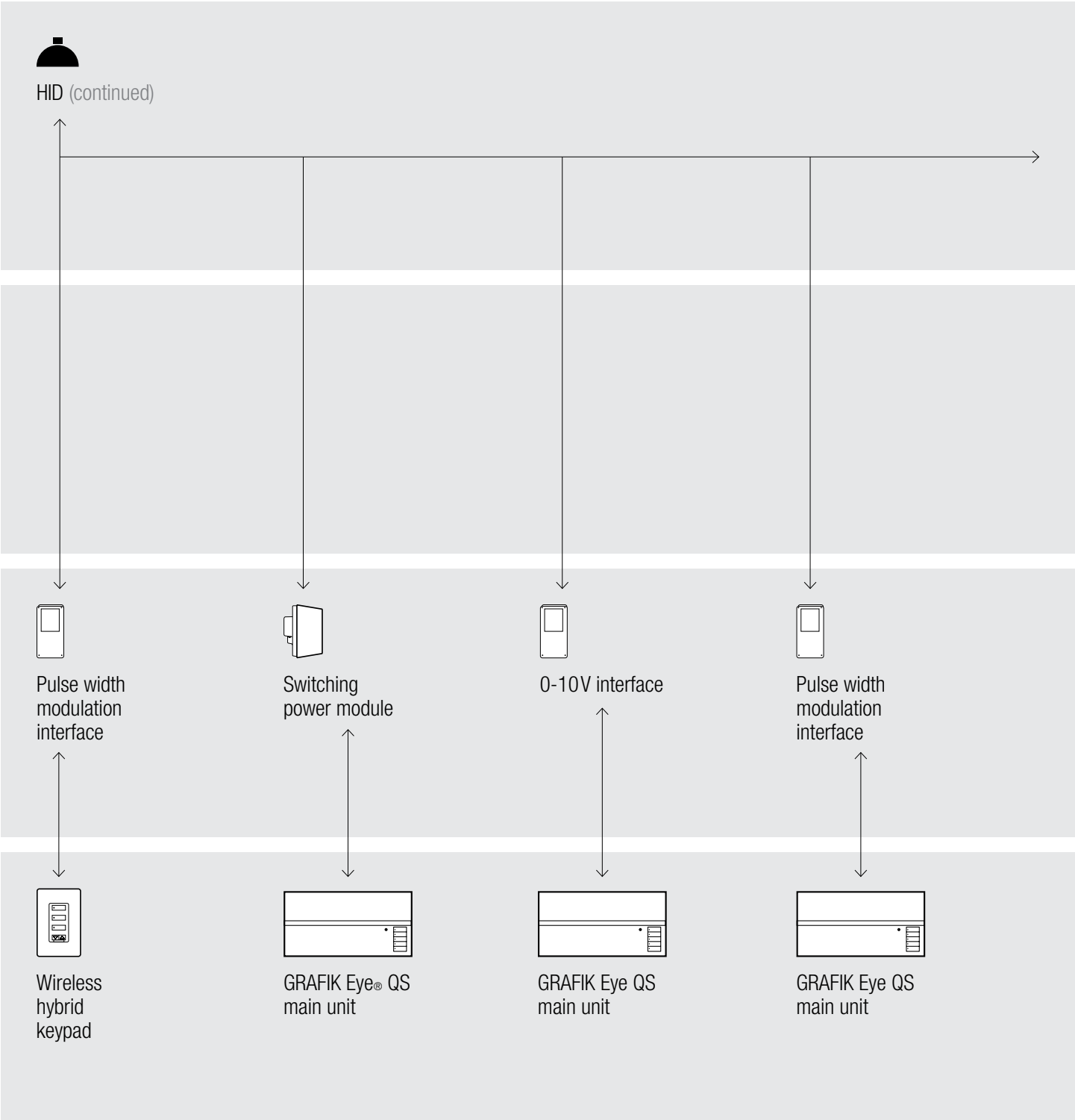
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[†] Interface provides additional capacity and/or may be different voltage than control unit.

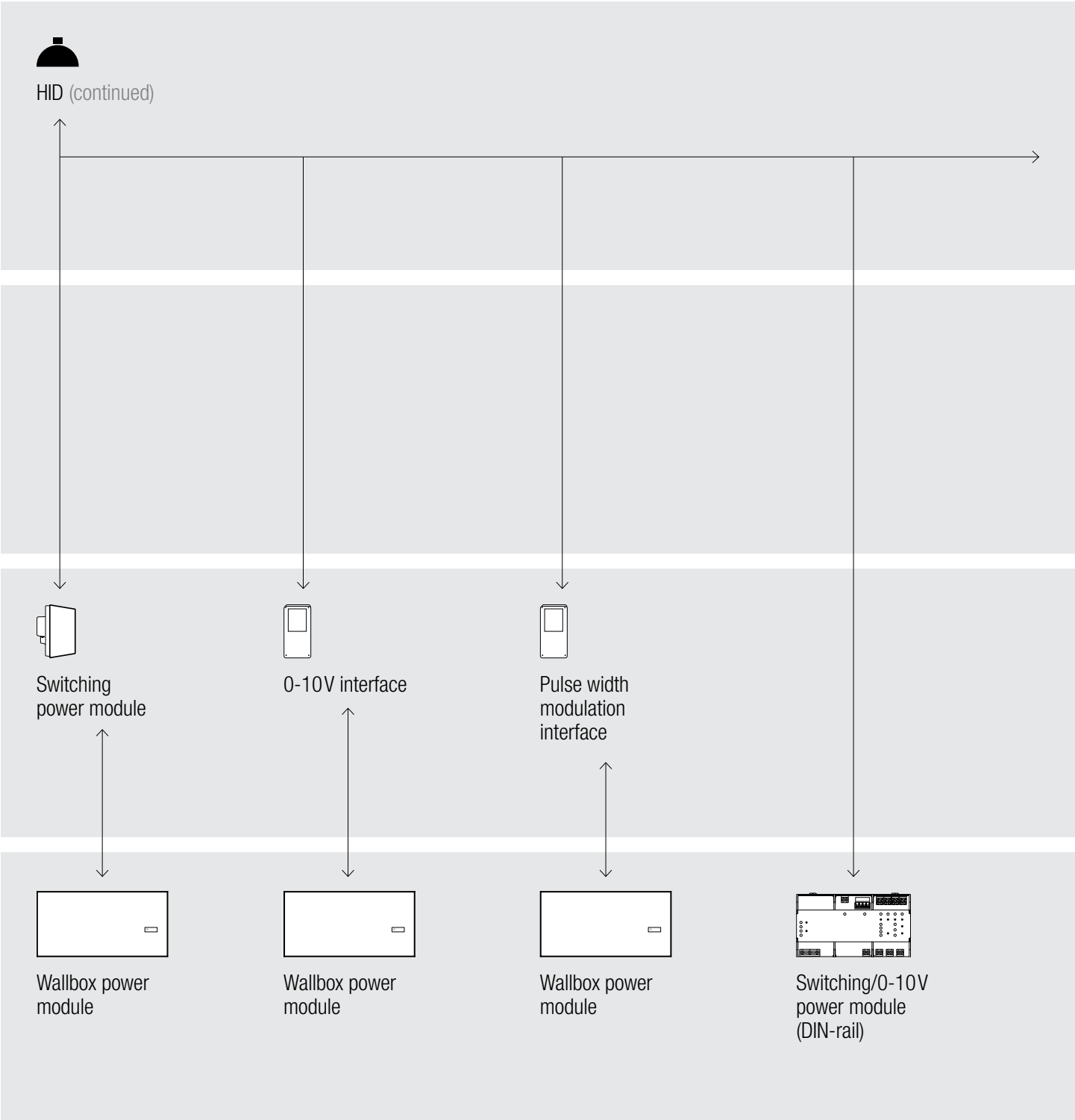
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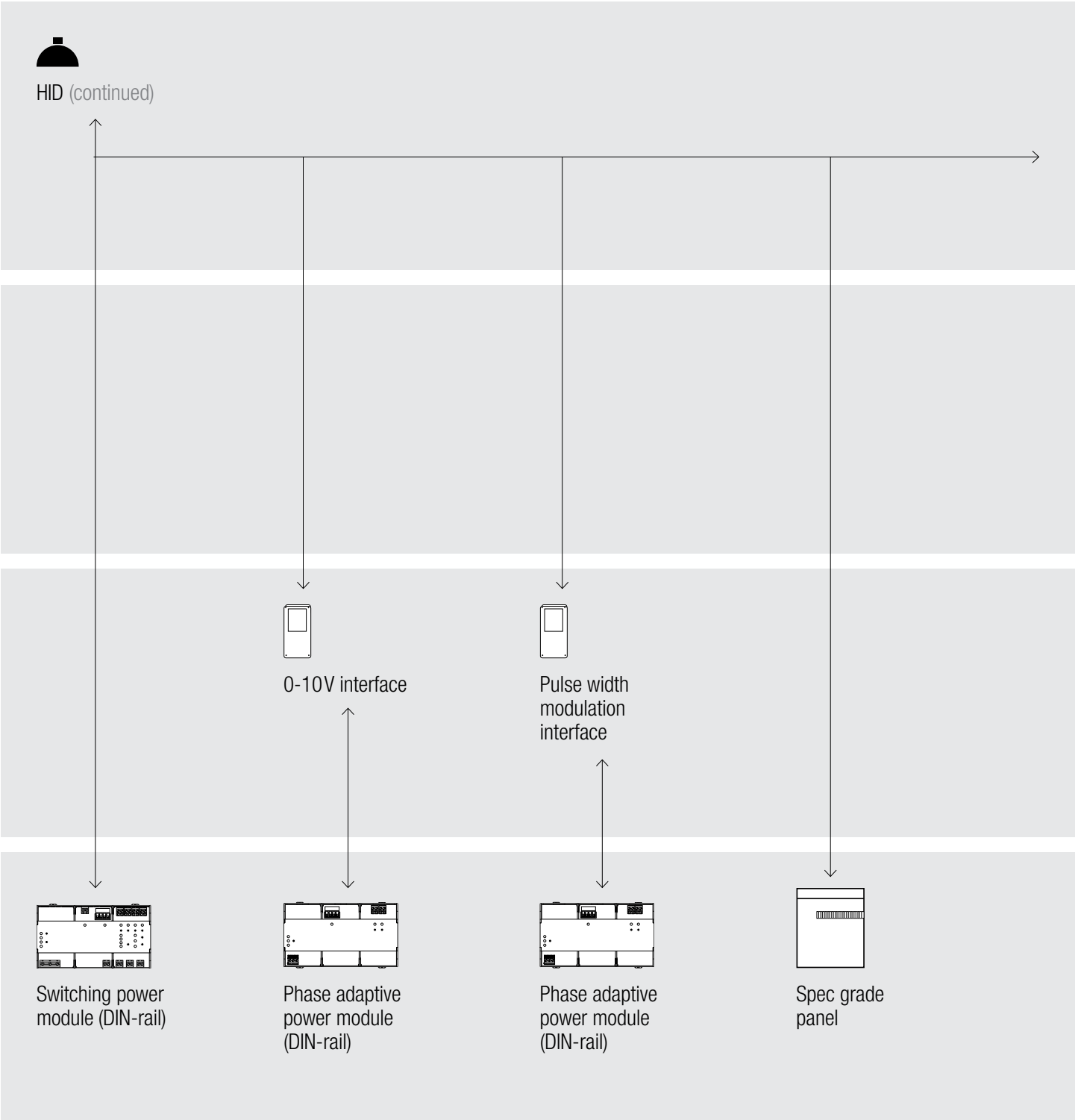
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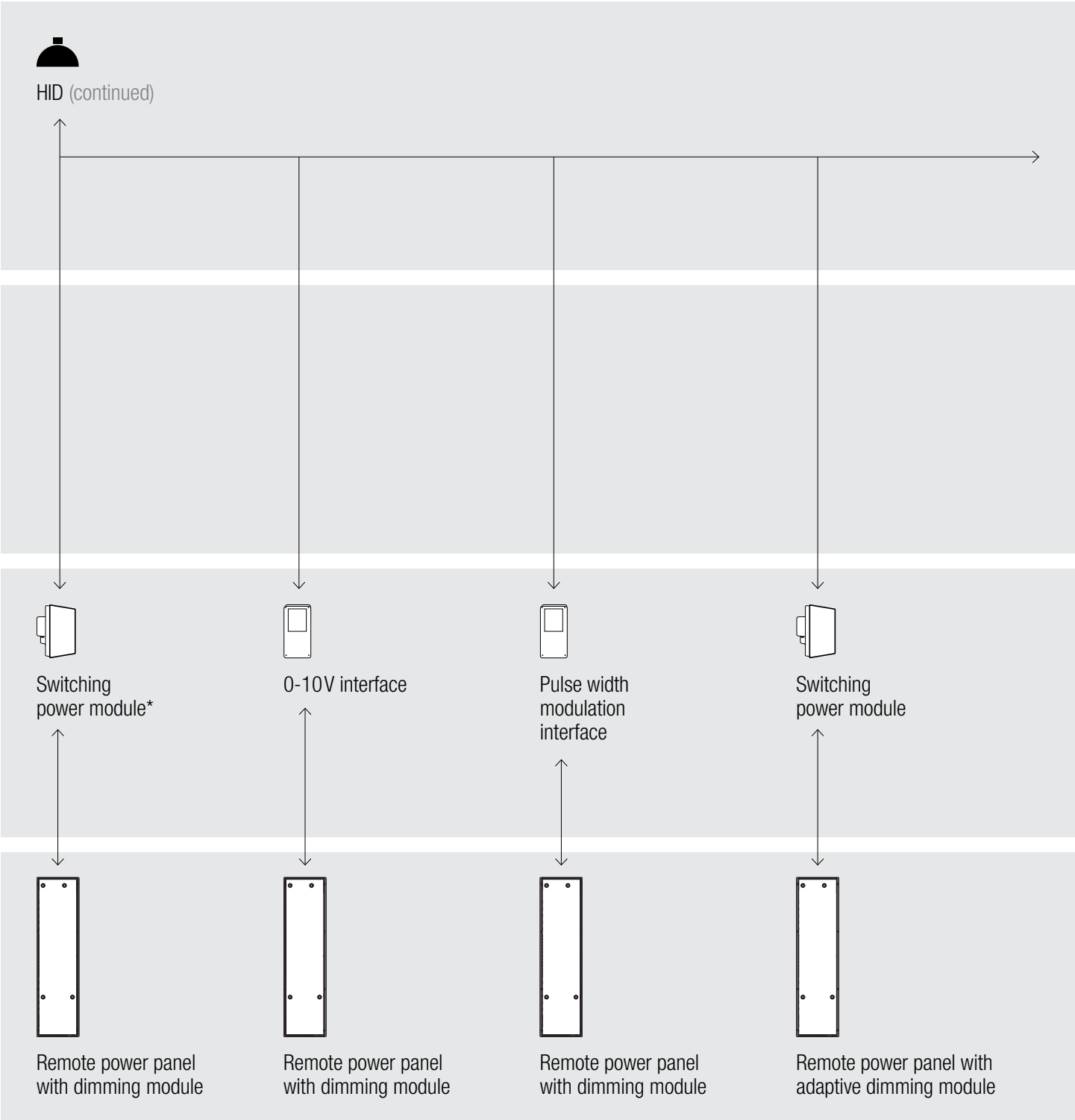
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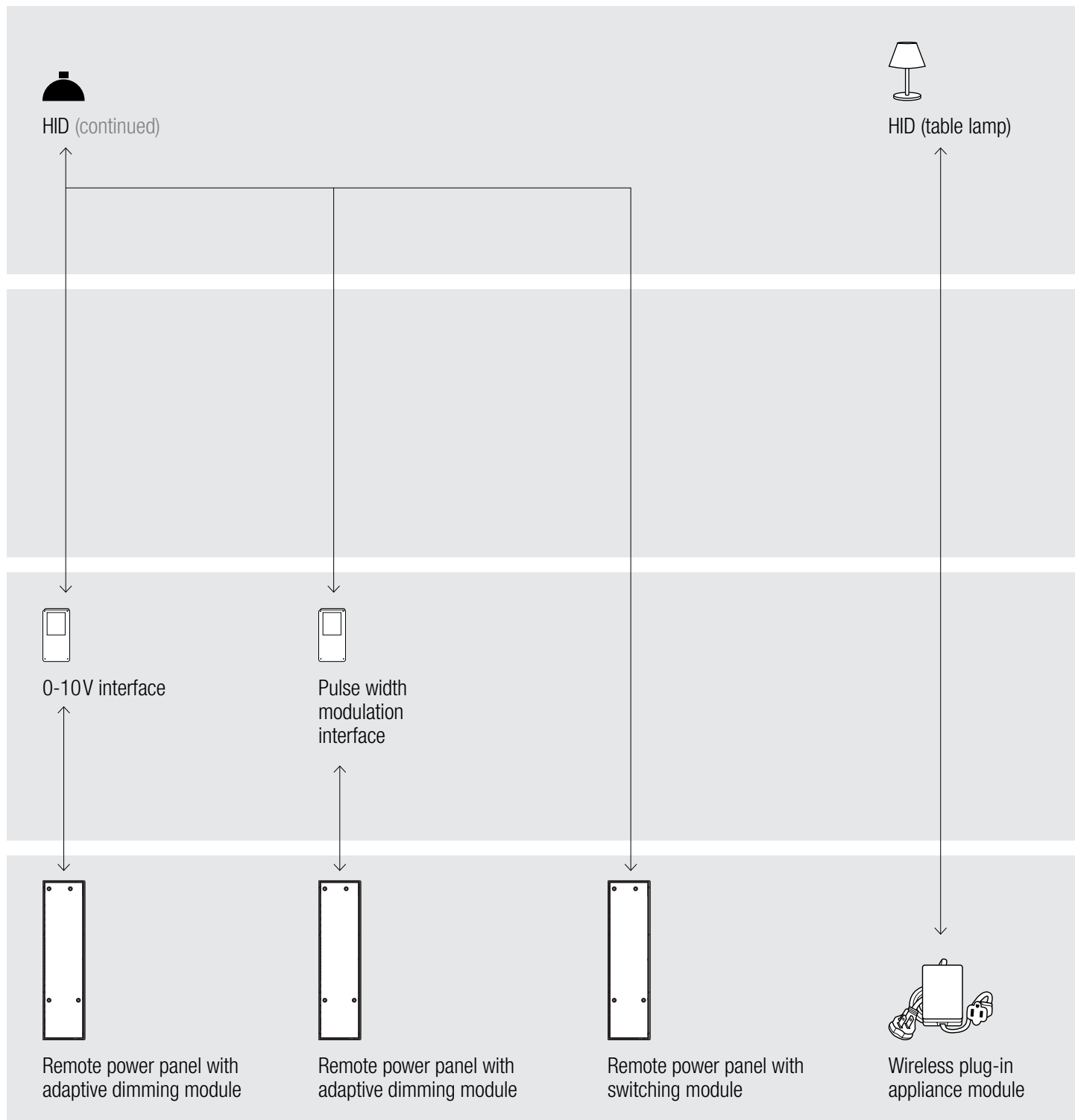
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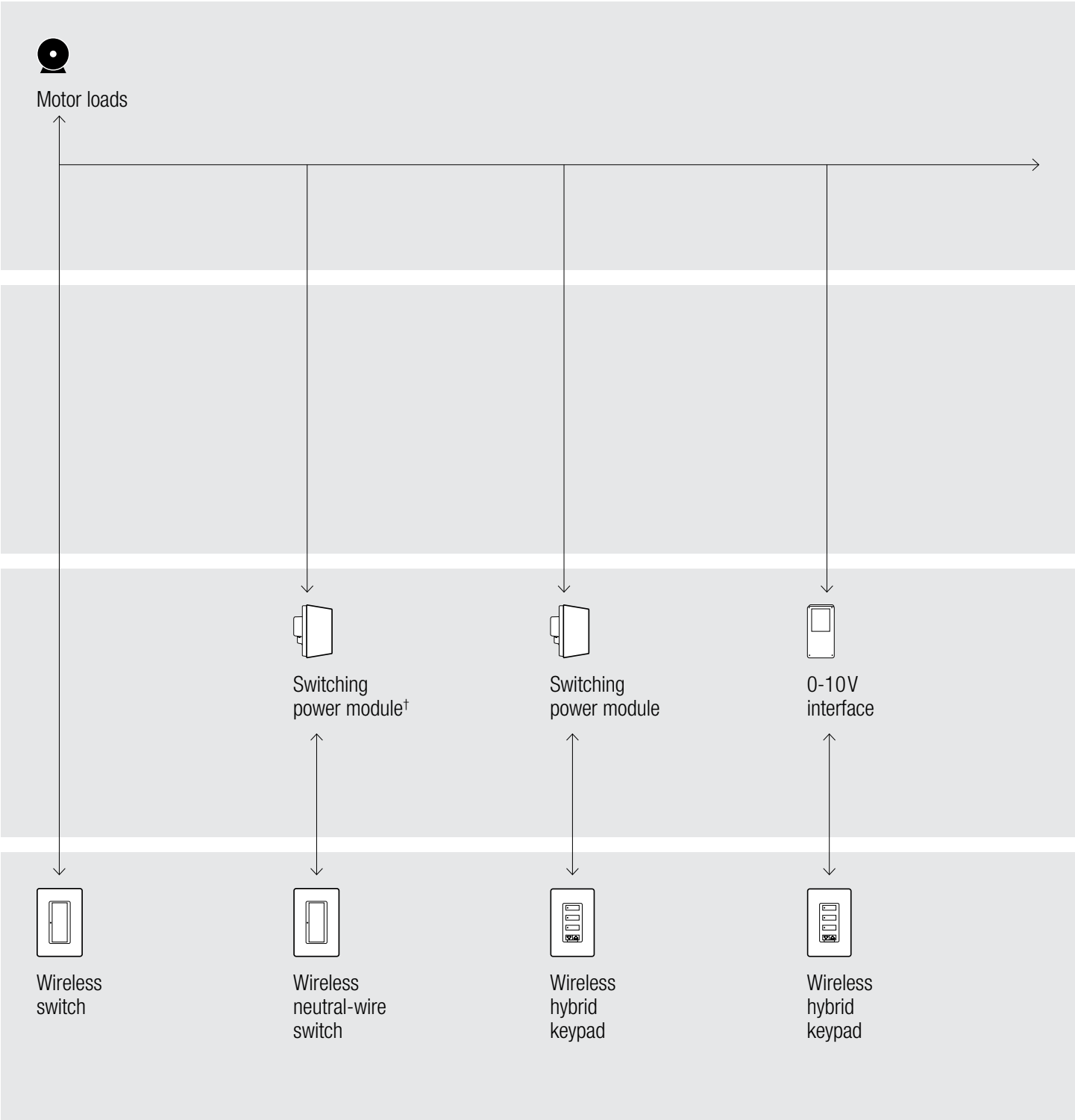
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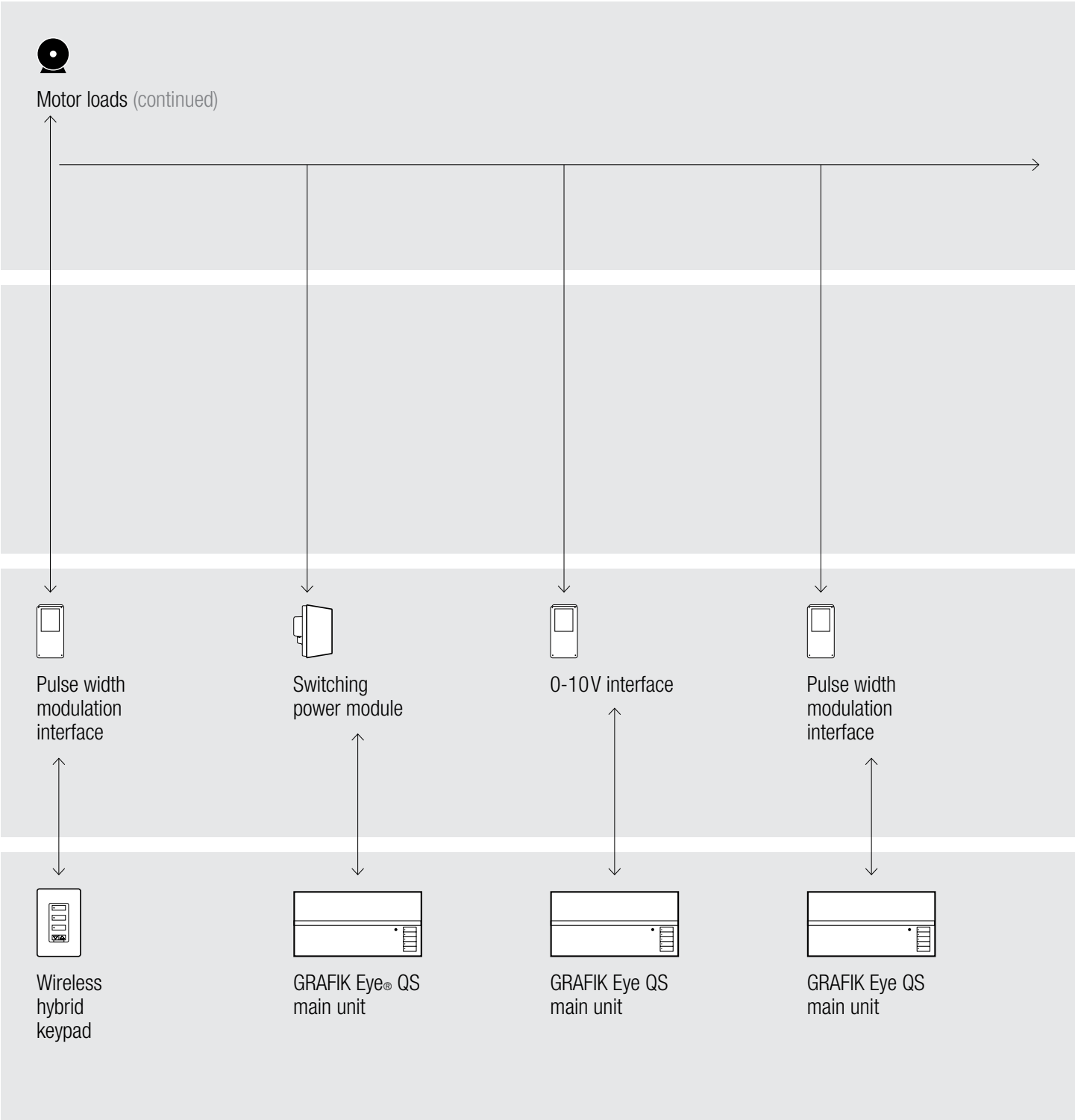
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† Interface provides additional capacity and/or may be different voltage than control unit.

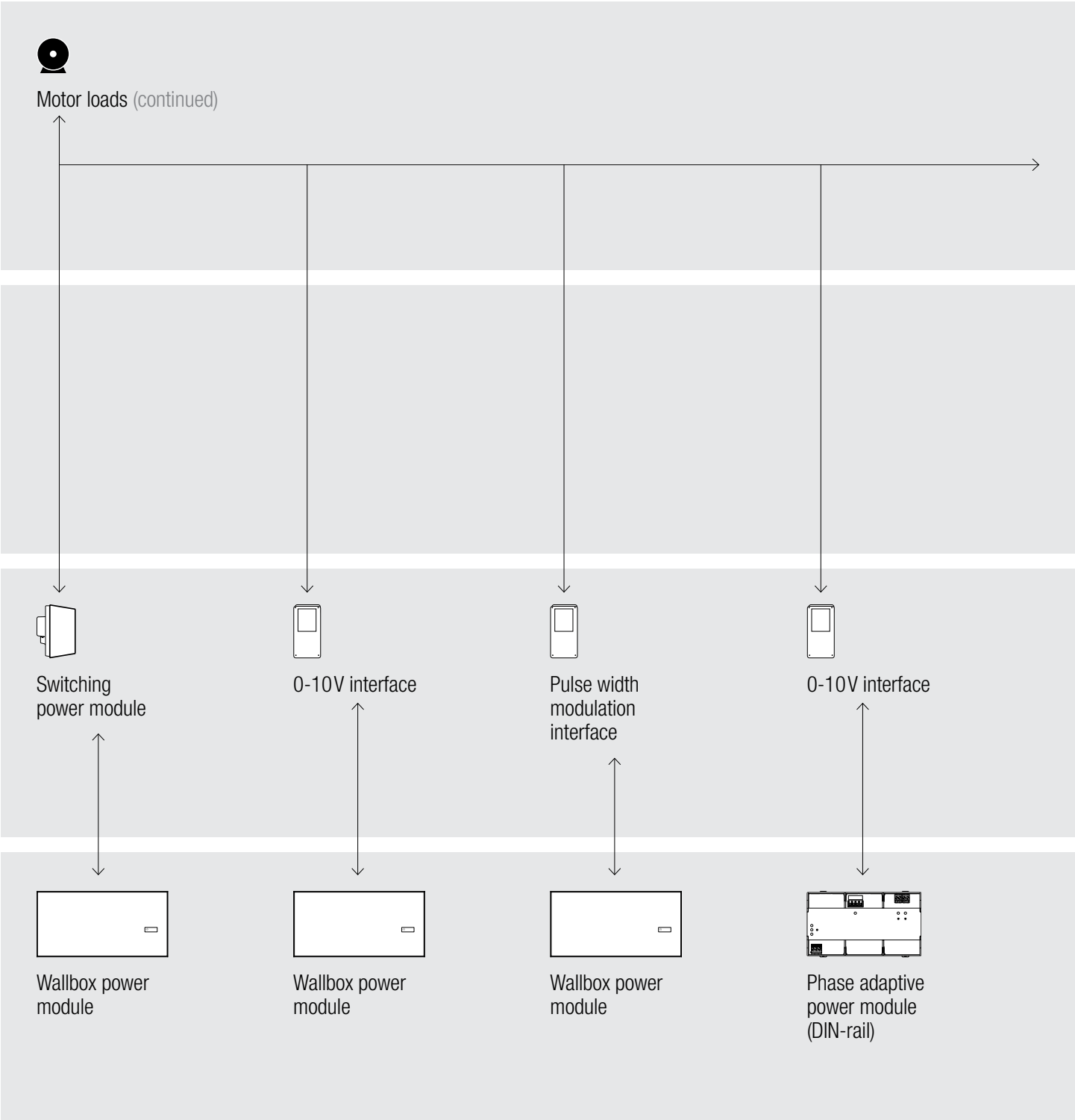
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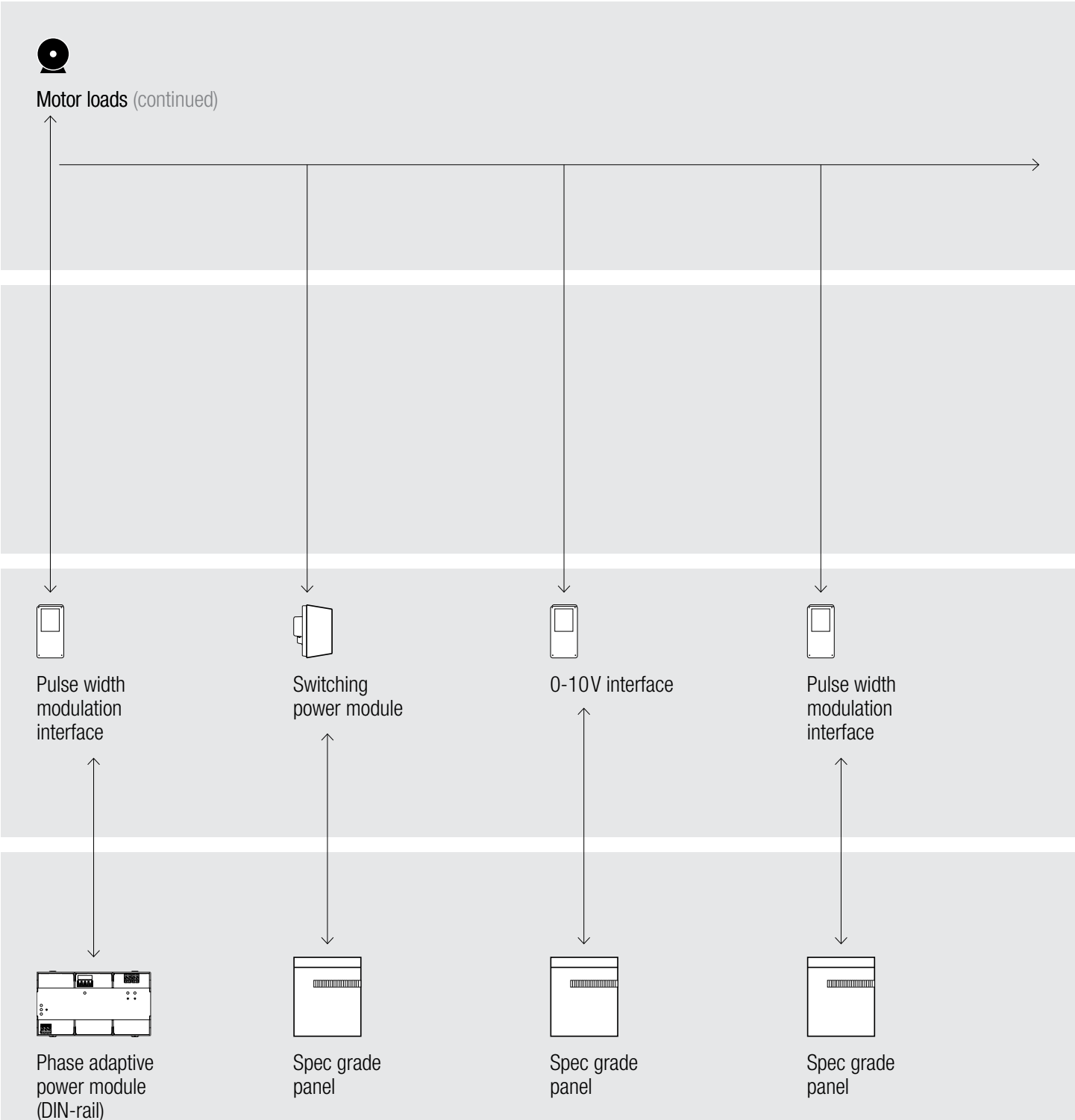
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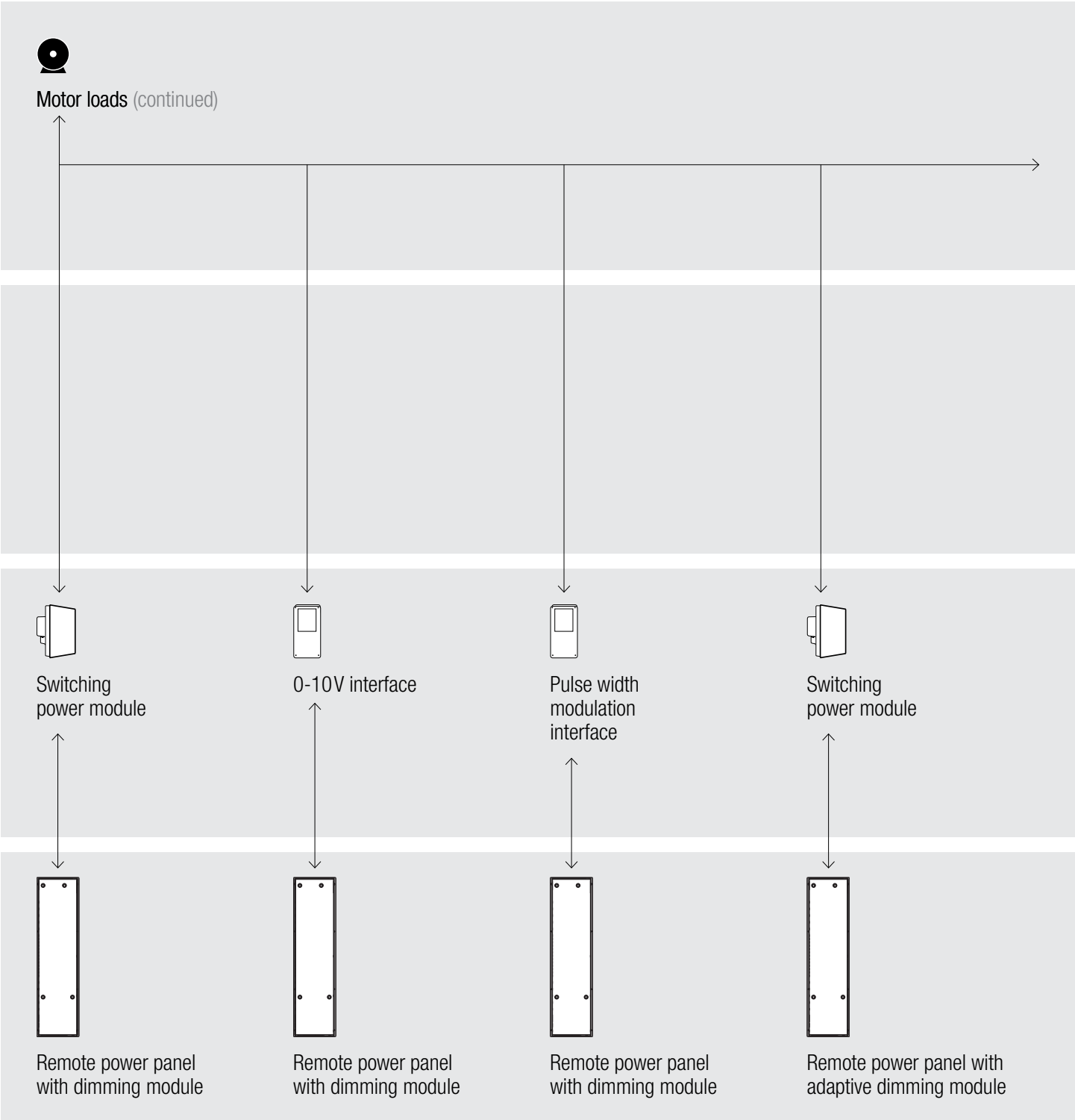
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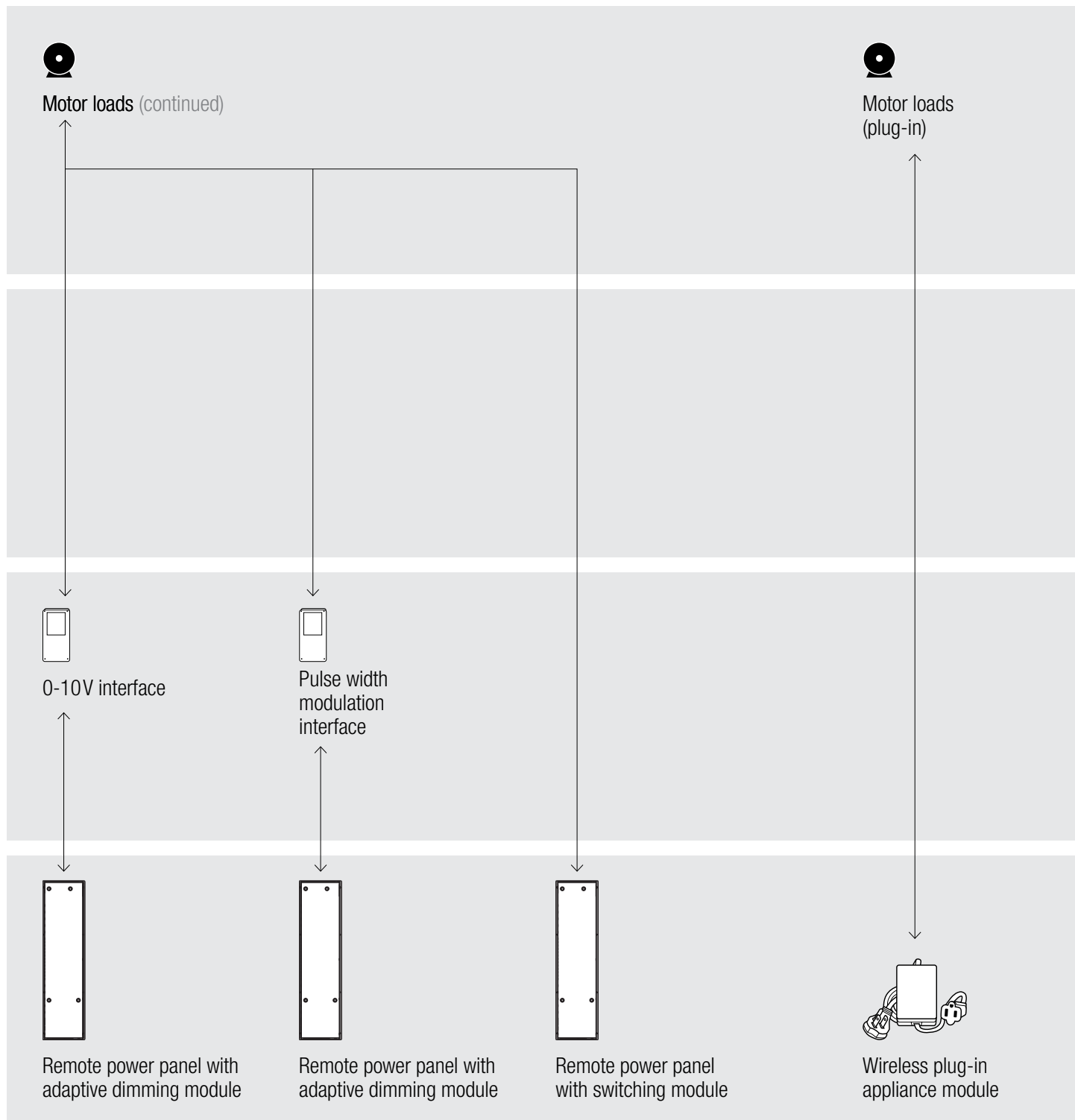
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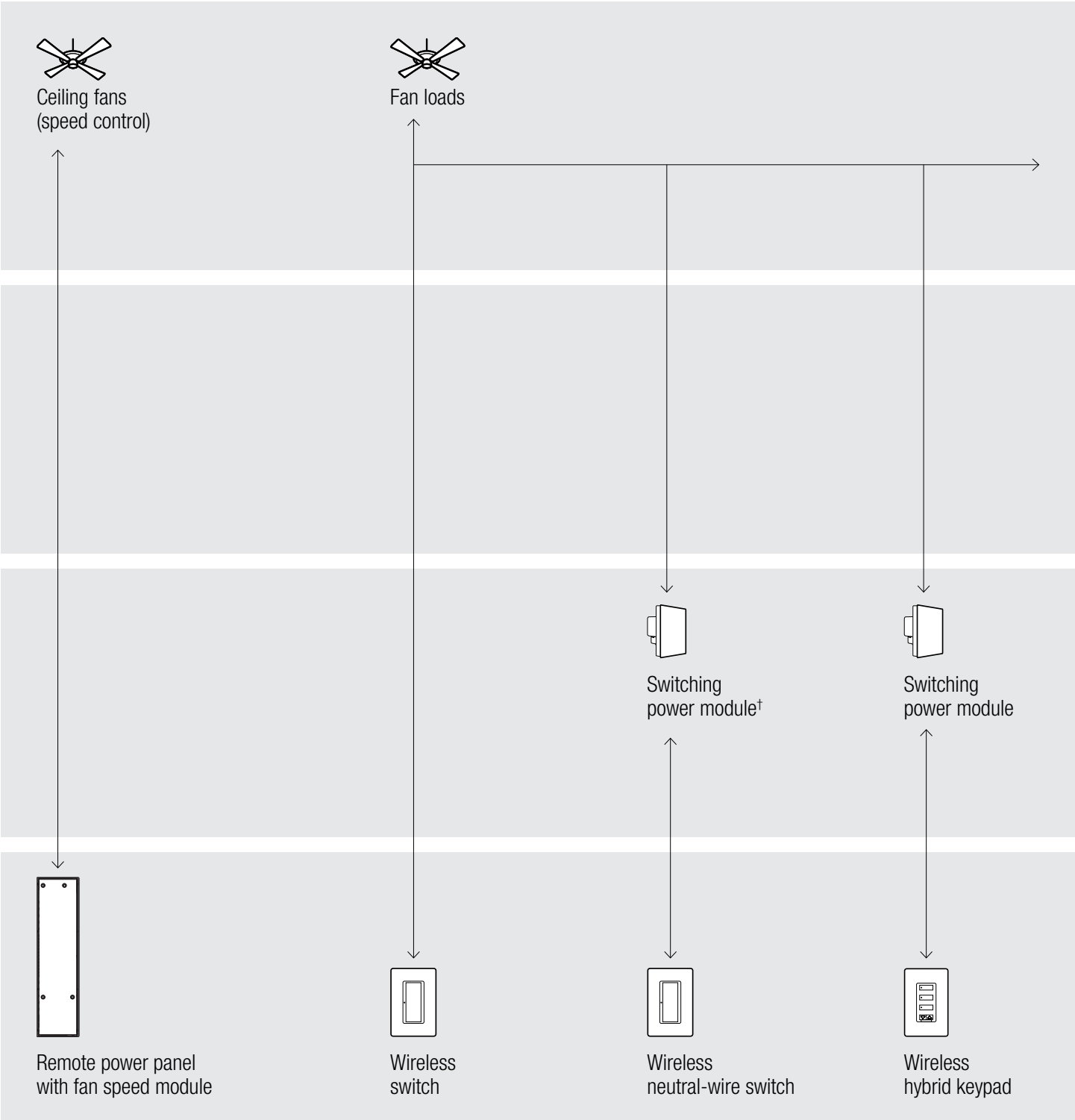
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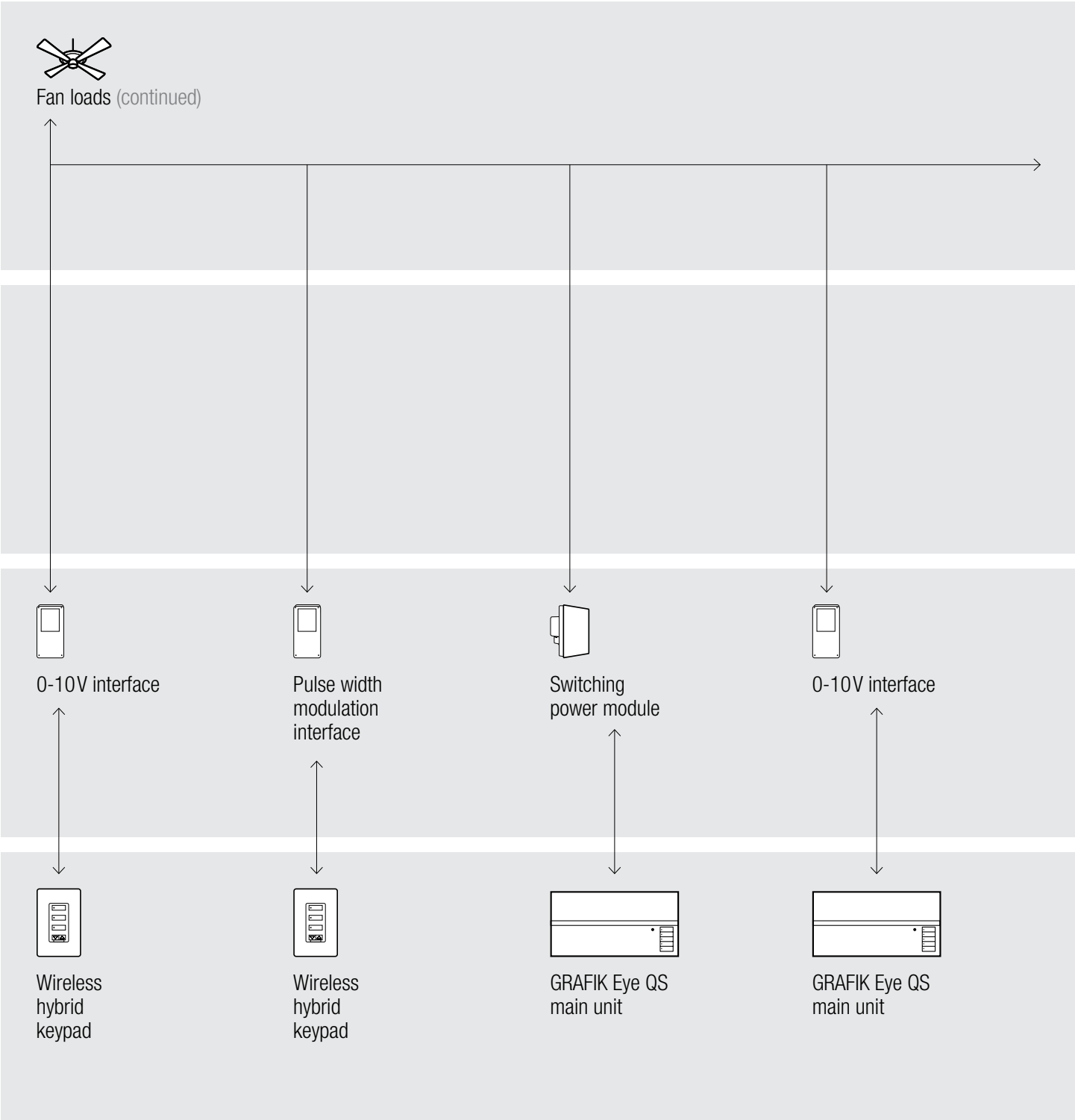
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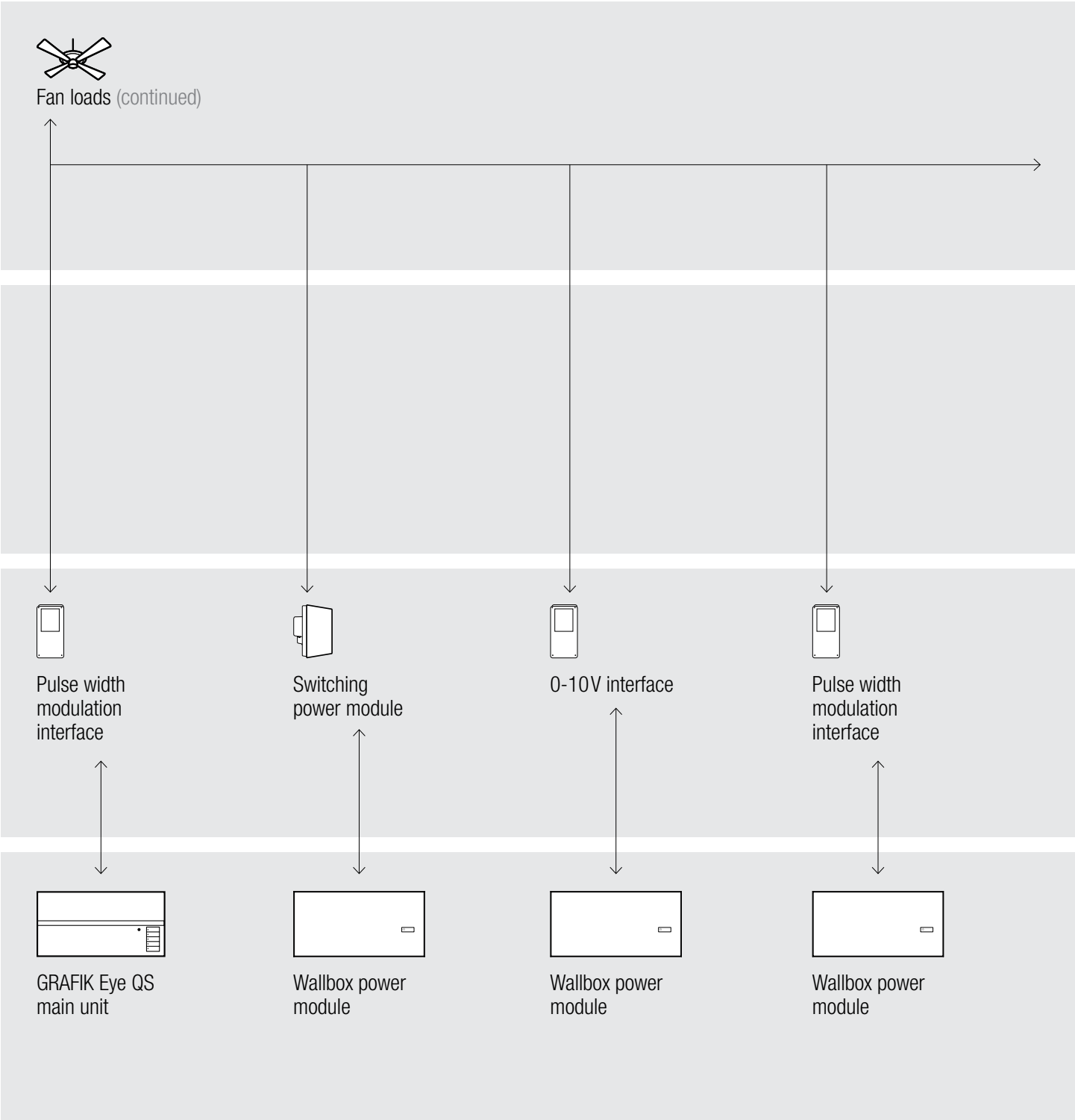
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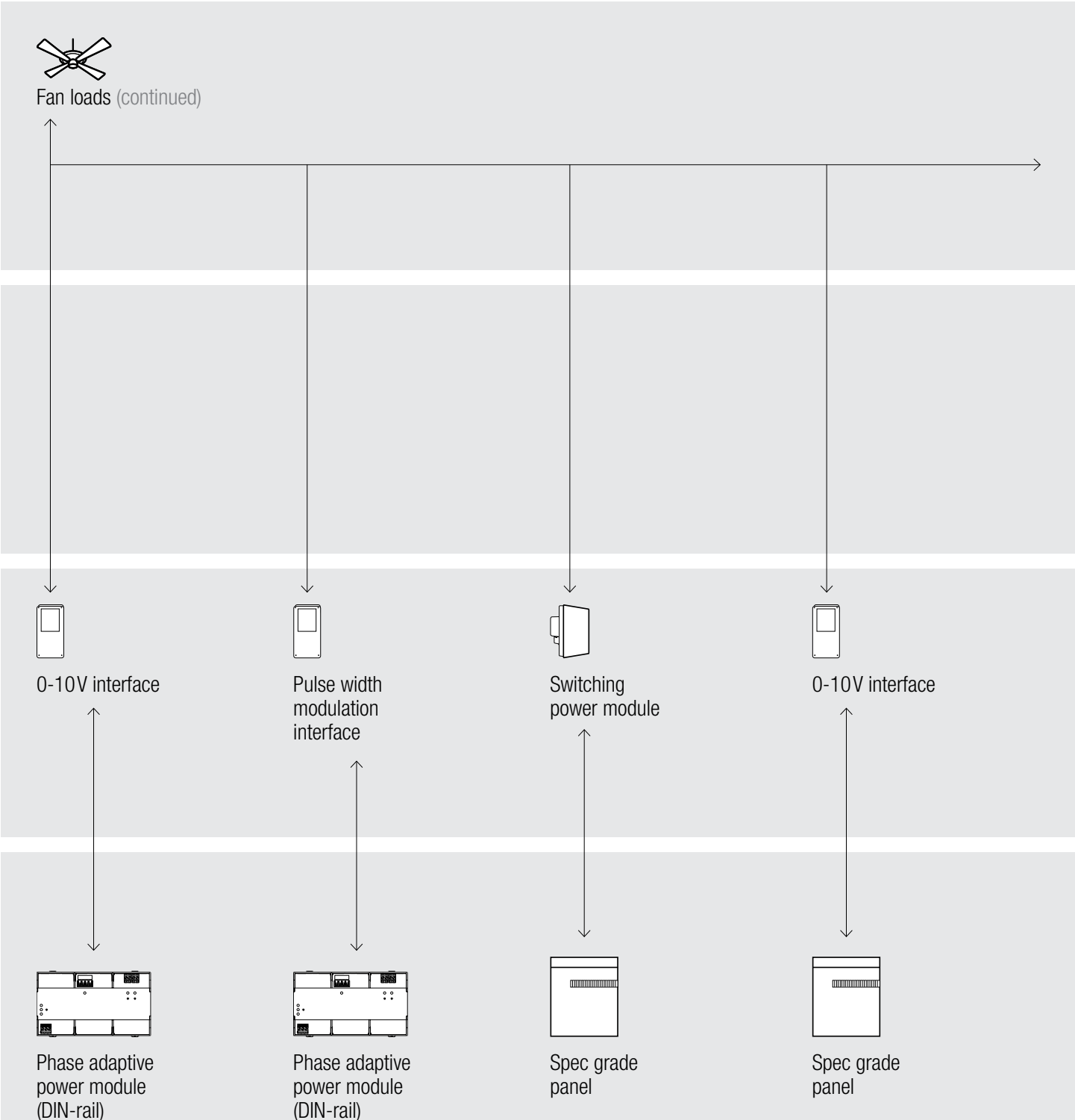
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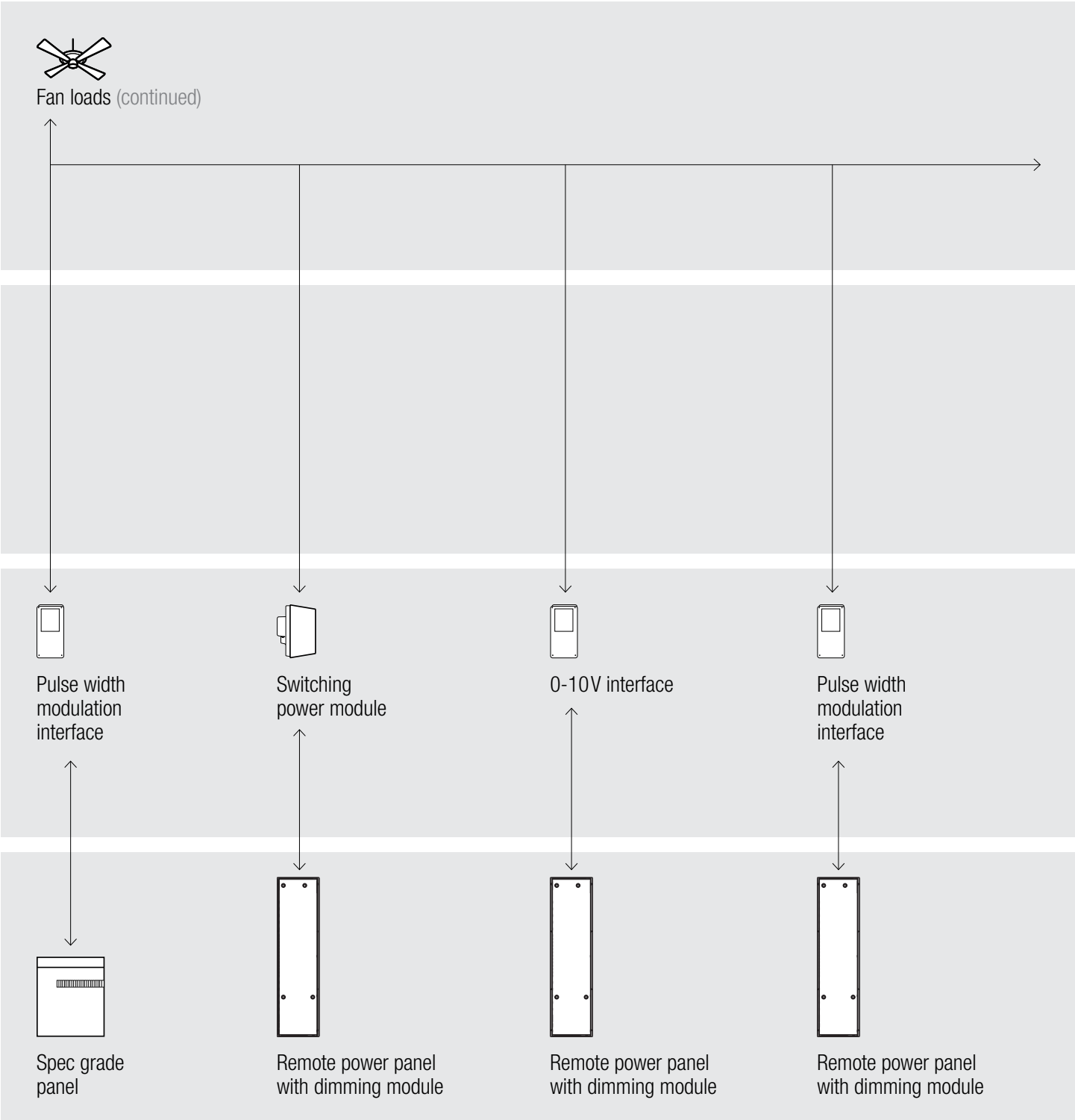
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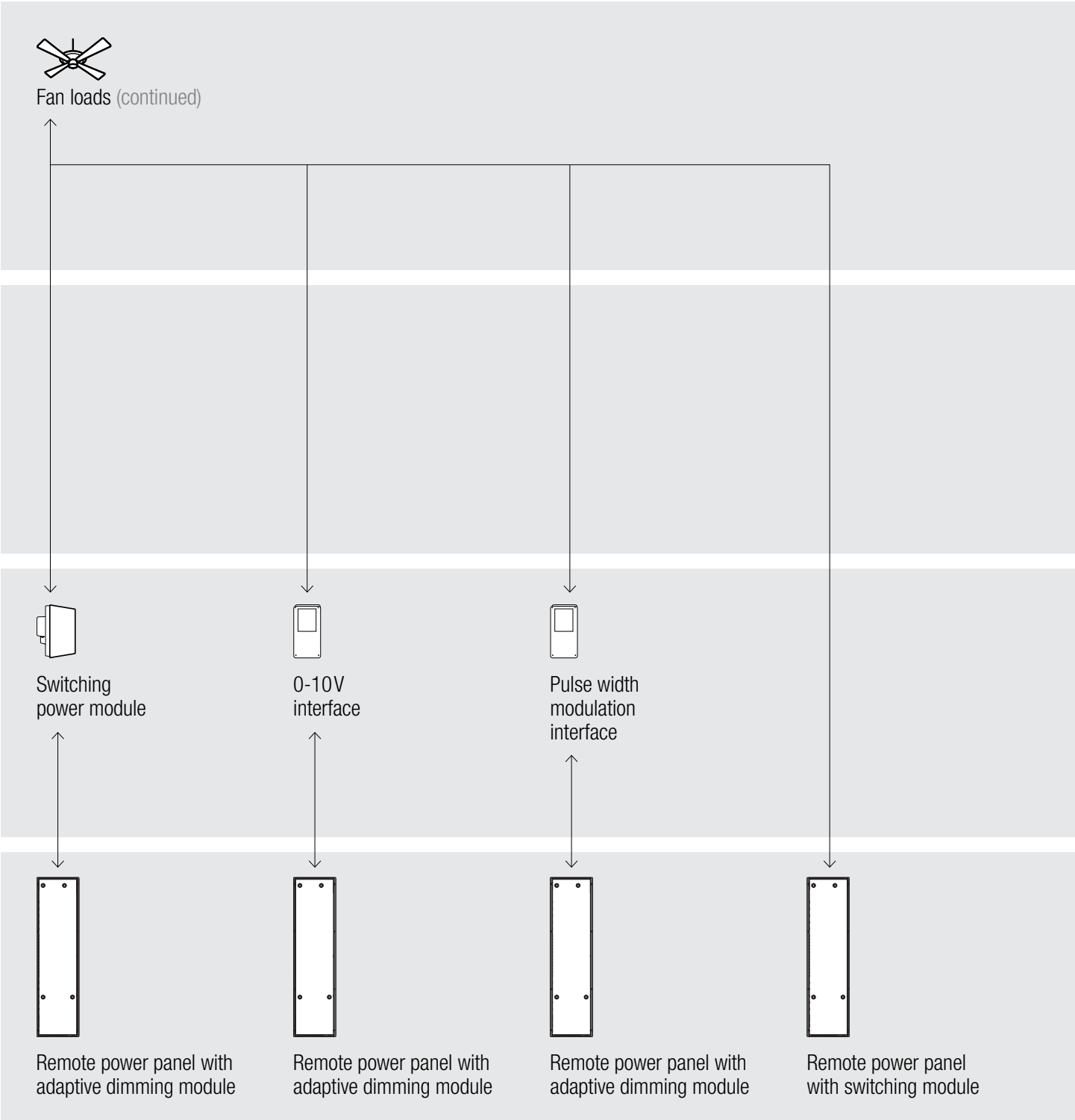
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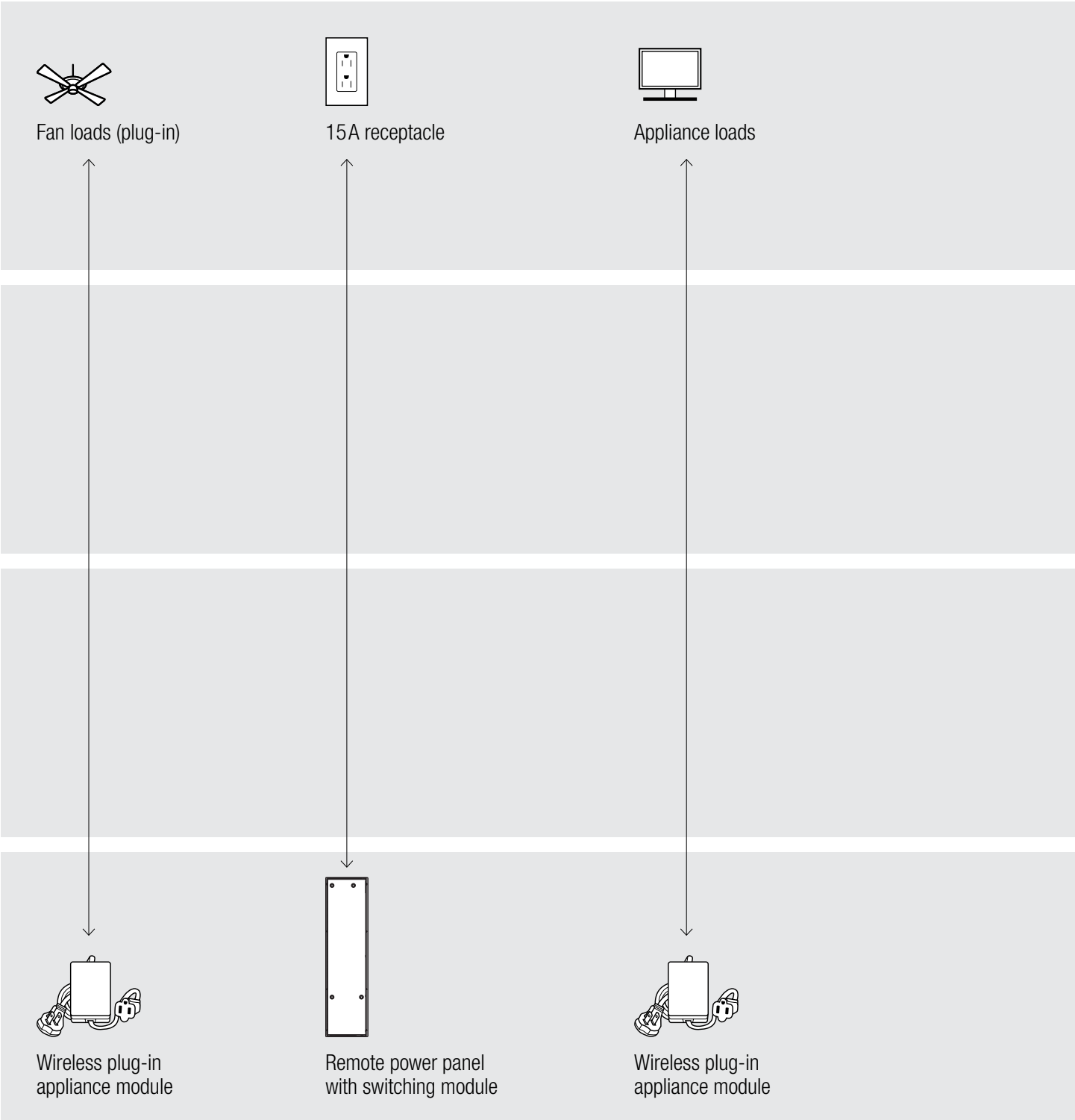
For illustration purposes only. Consult model number pages for specific voltage and capacity information.

Switched



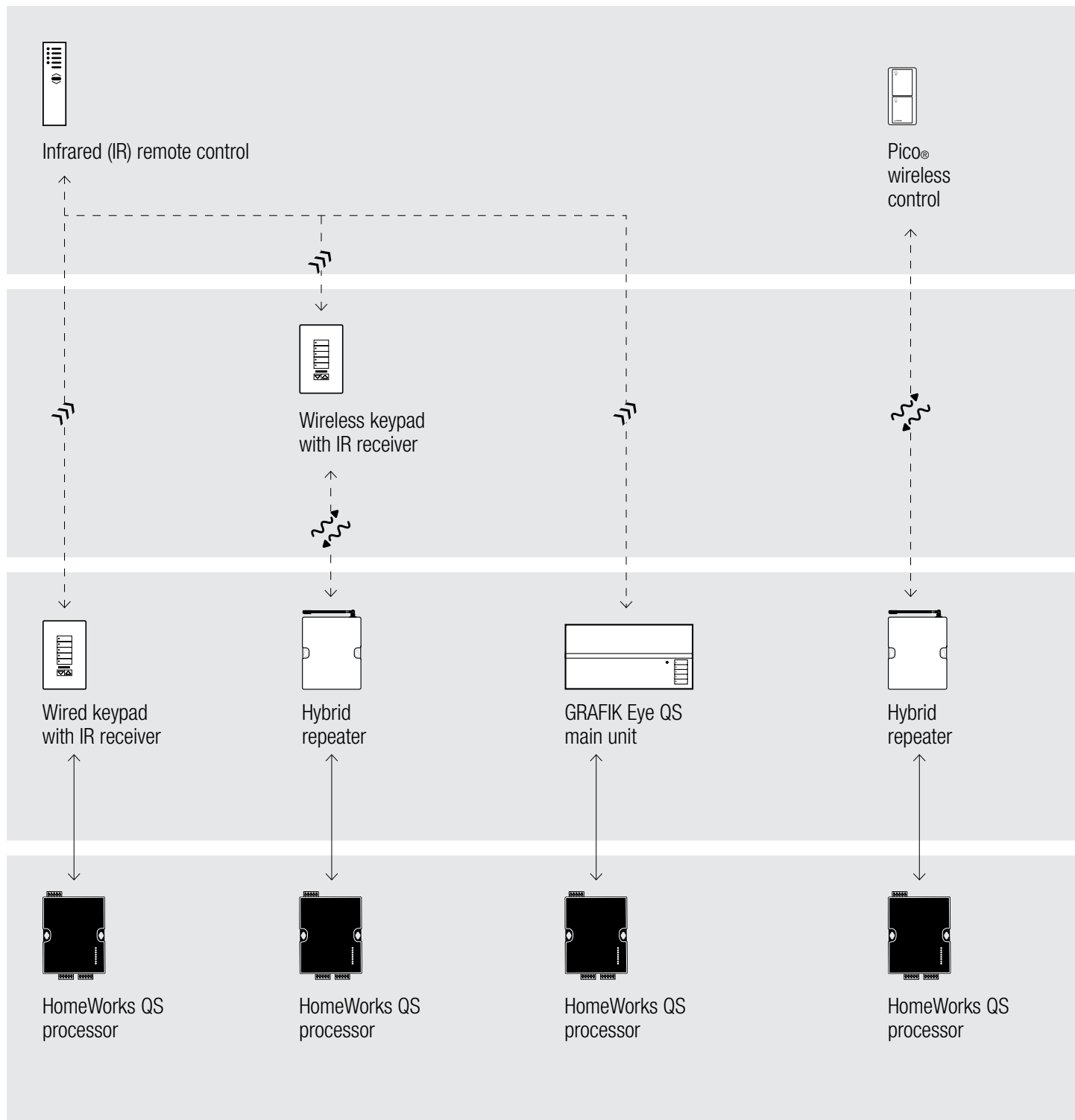
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Switched



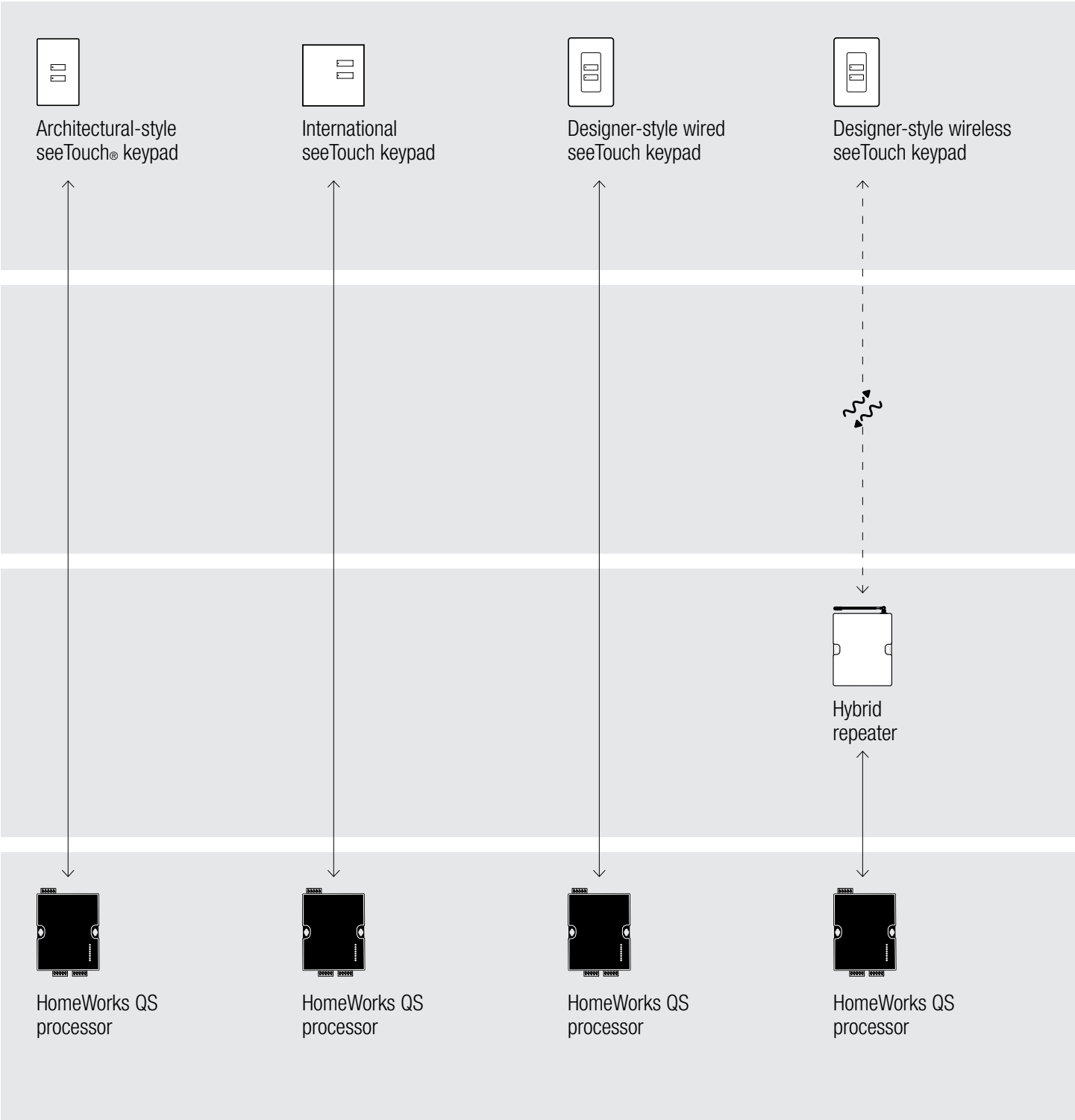
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Control options



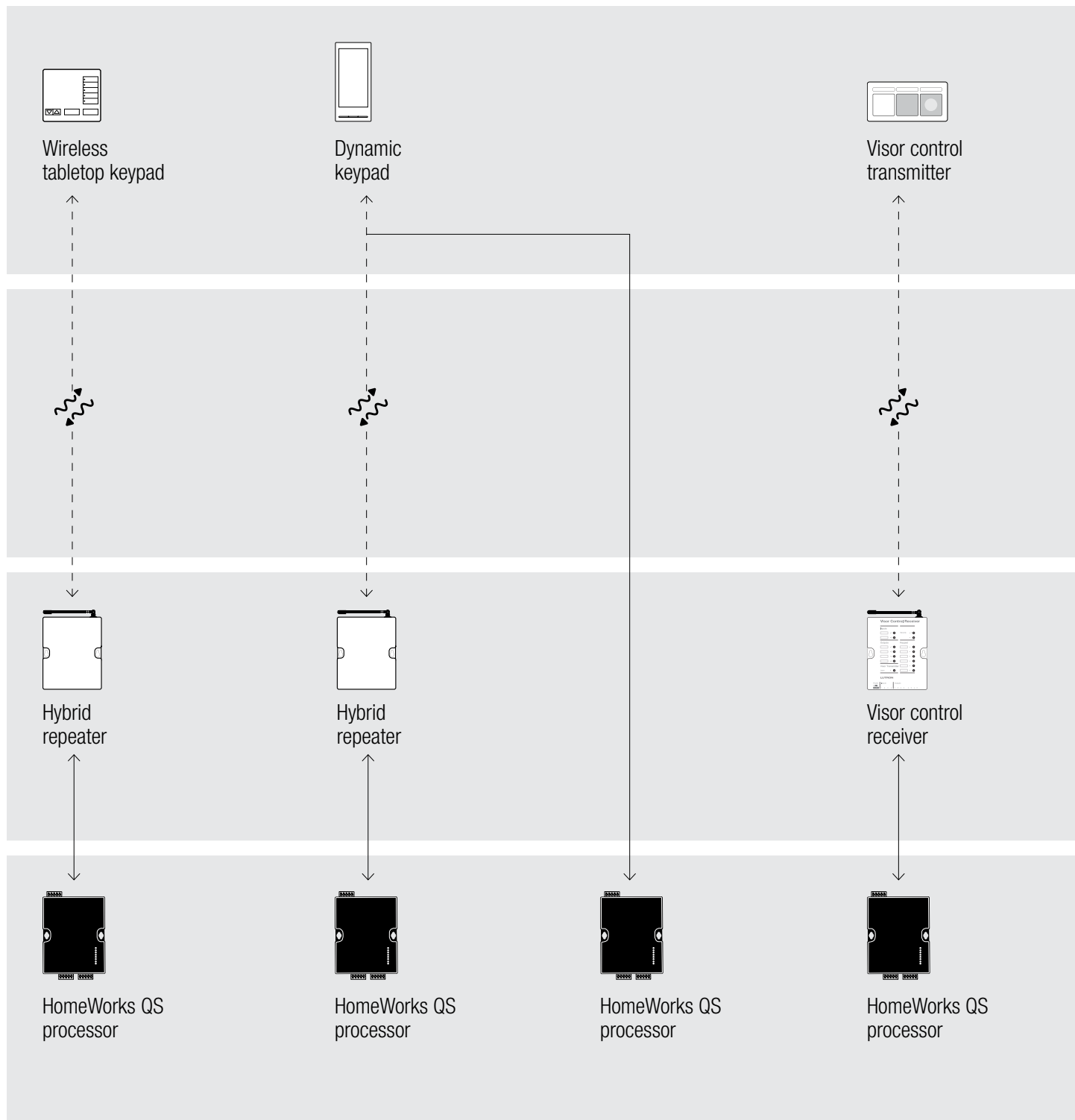
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Control options



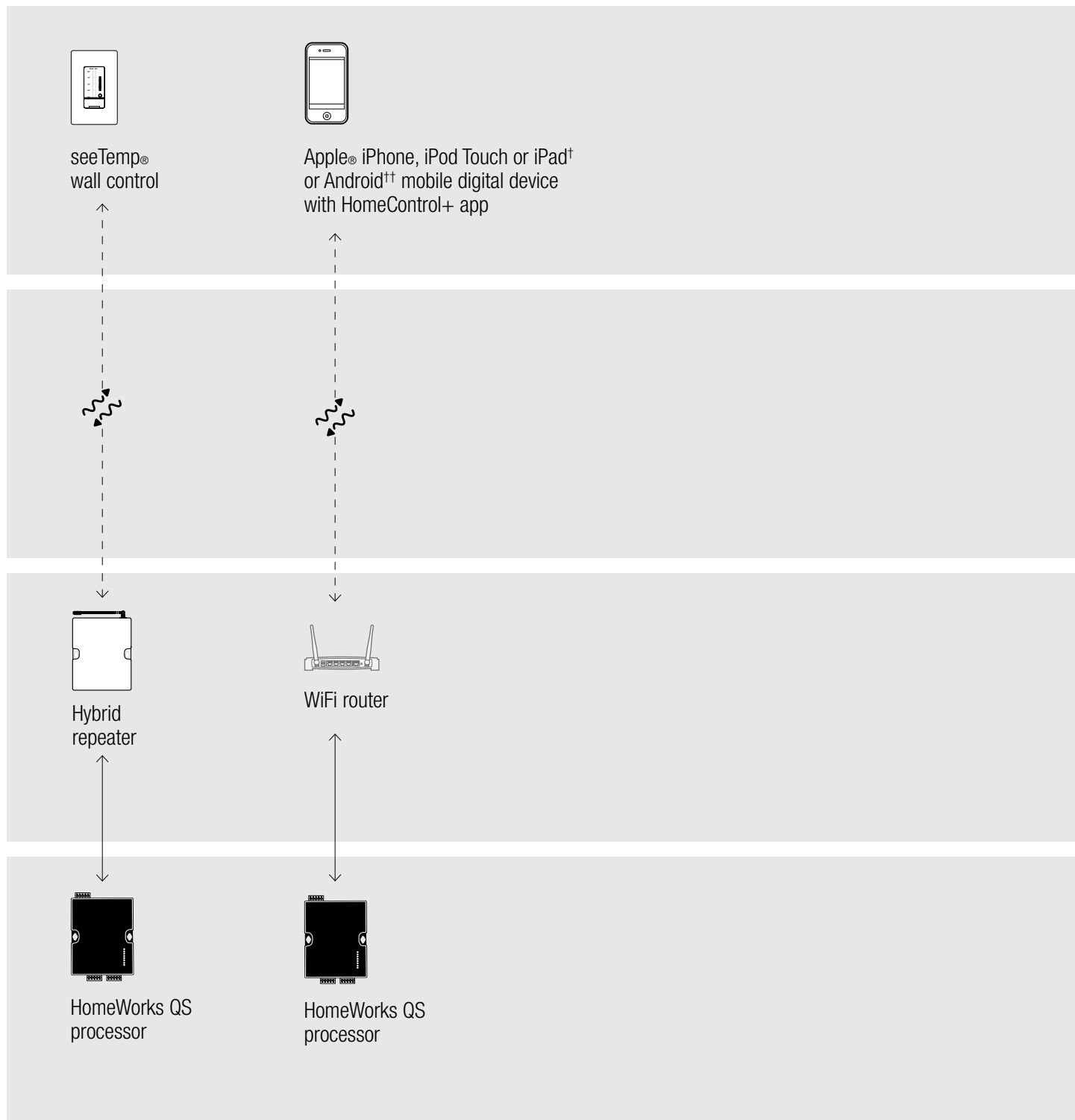
For illustration purposes only. Consult model number pages for specific voltage and capacity information.

Control options



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Control options

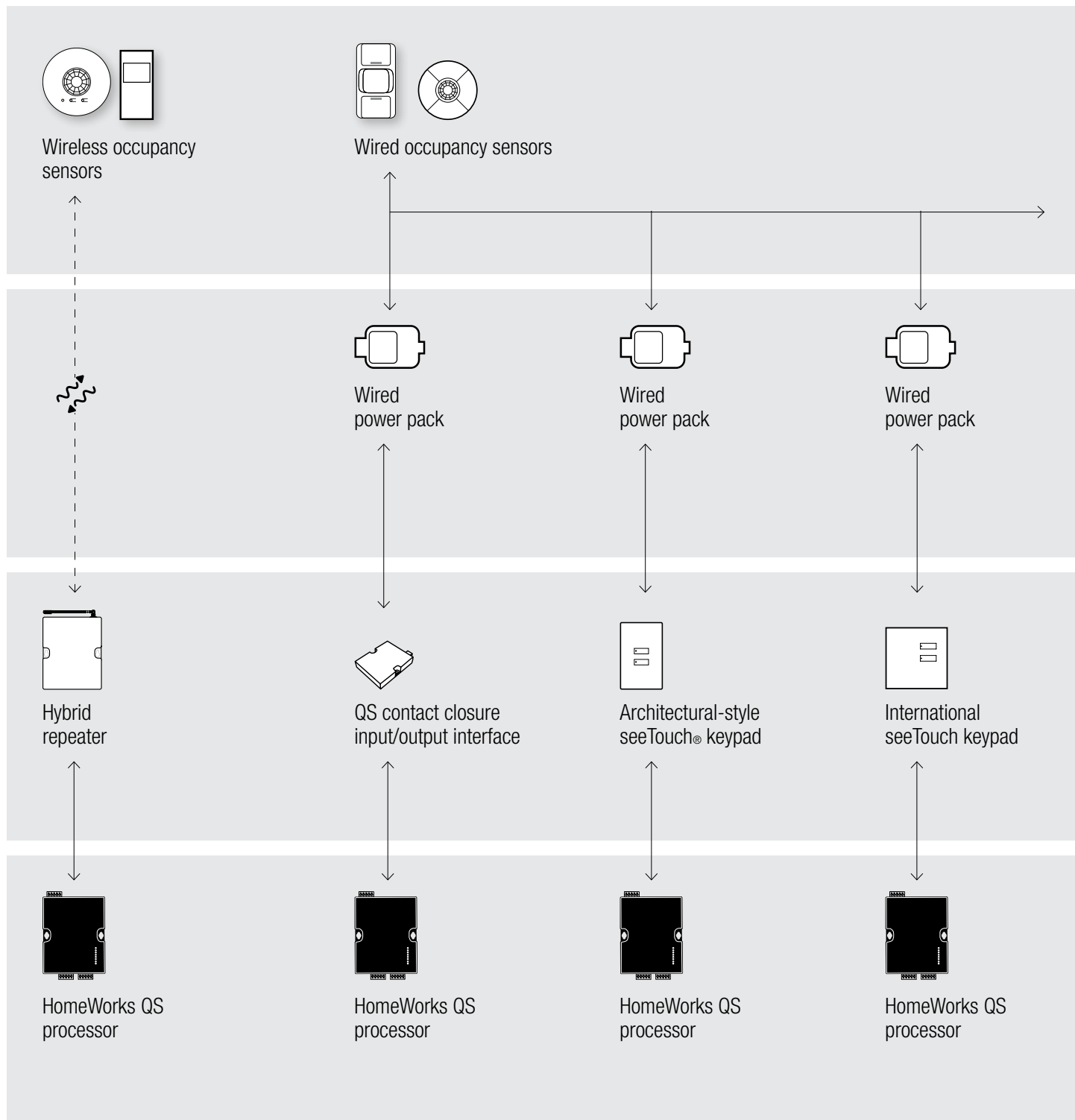


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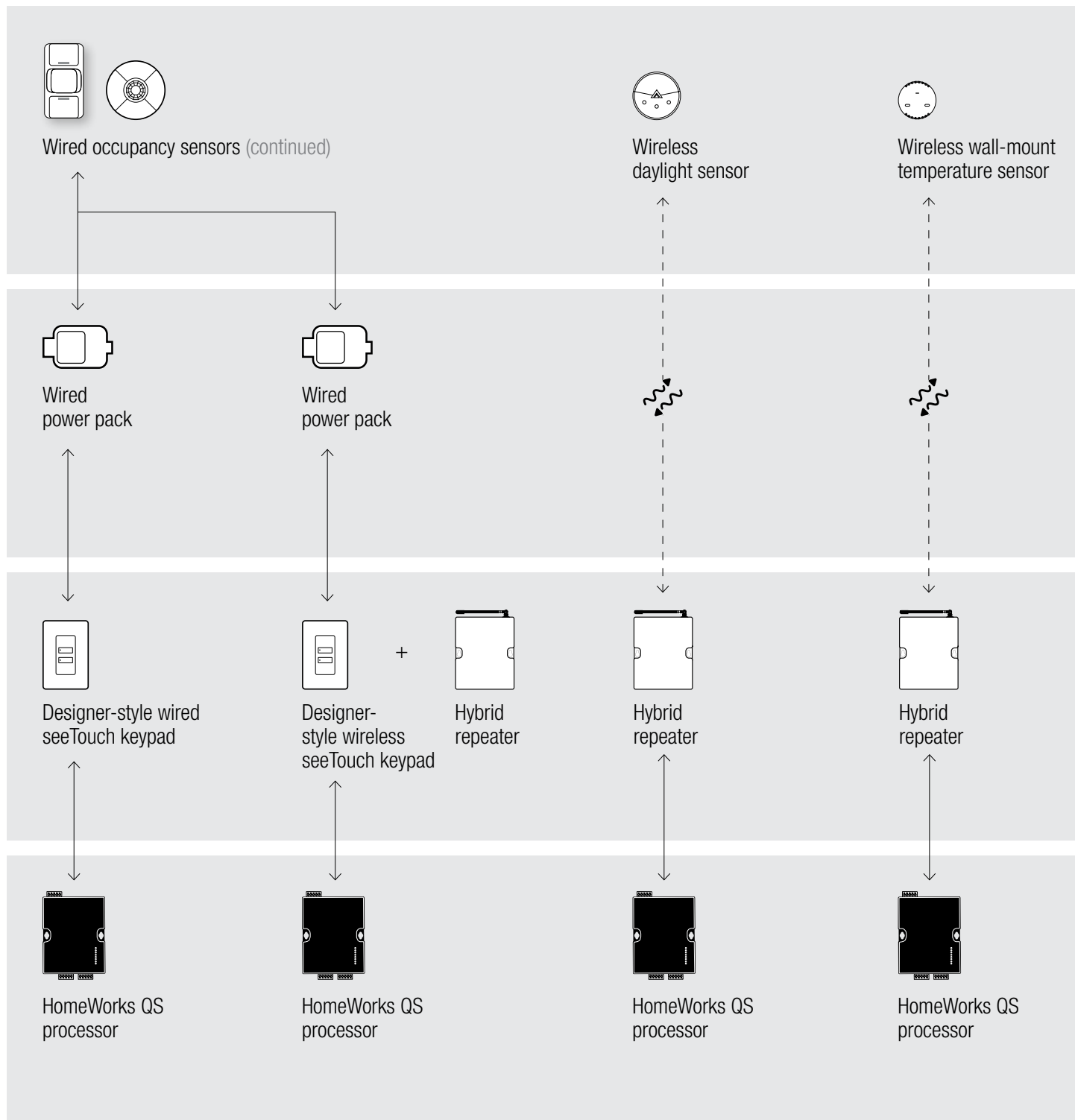
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Sensors



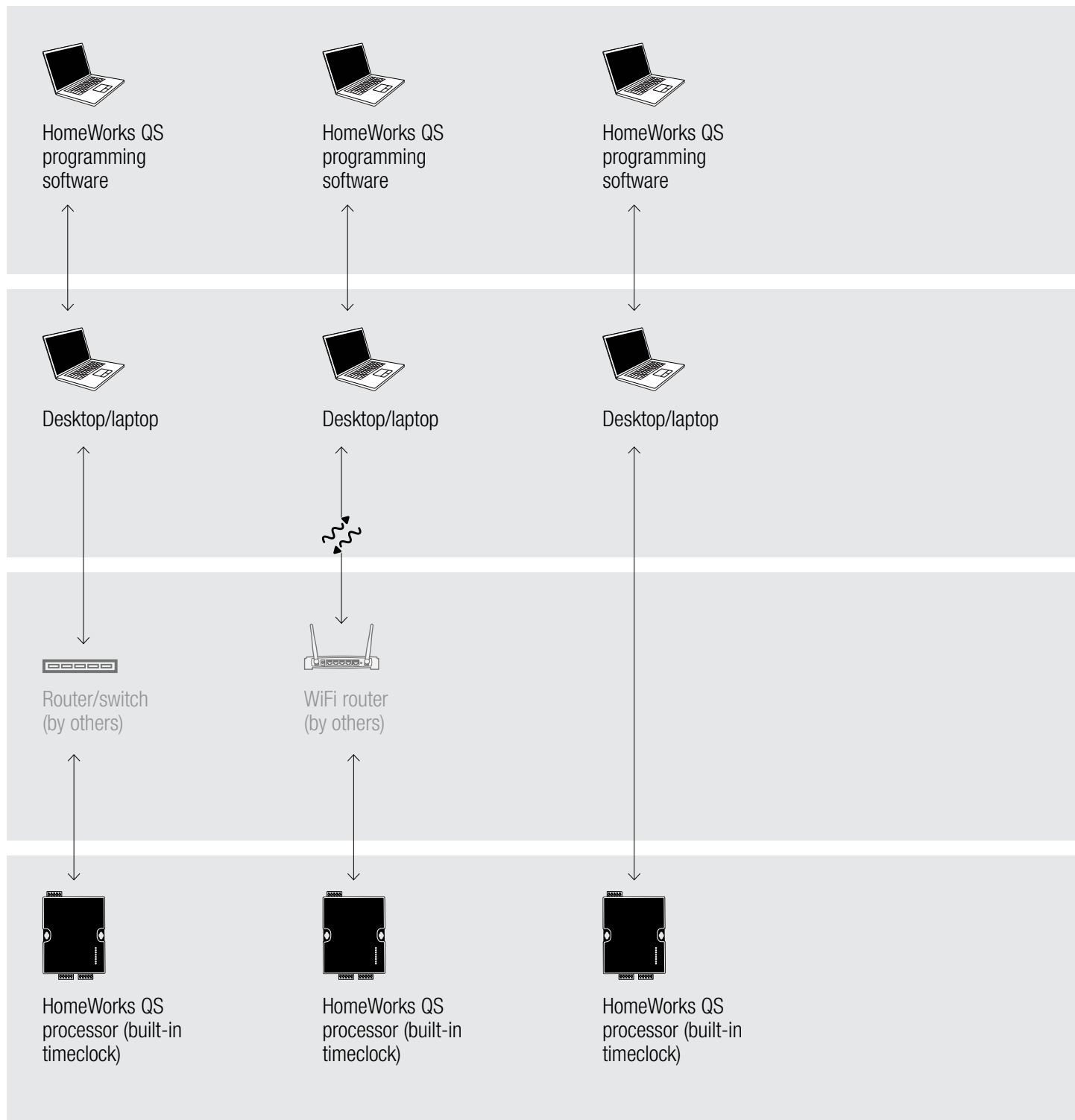
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Sensors



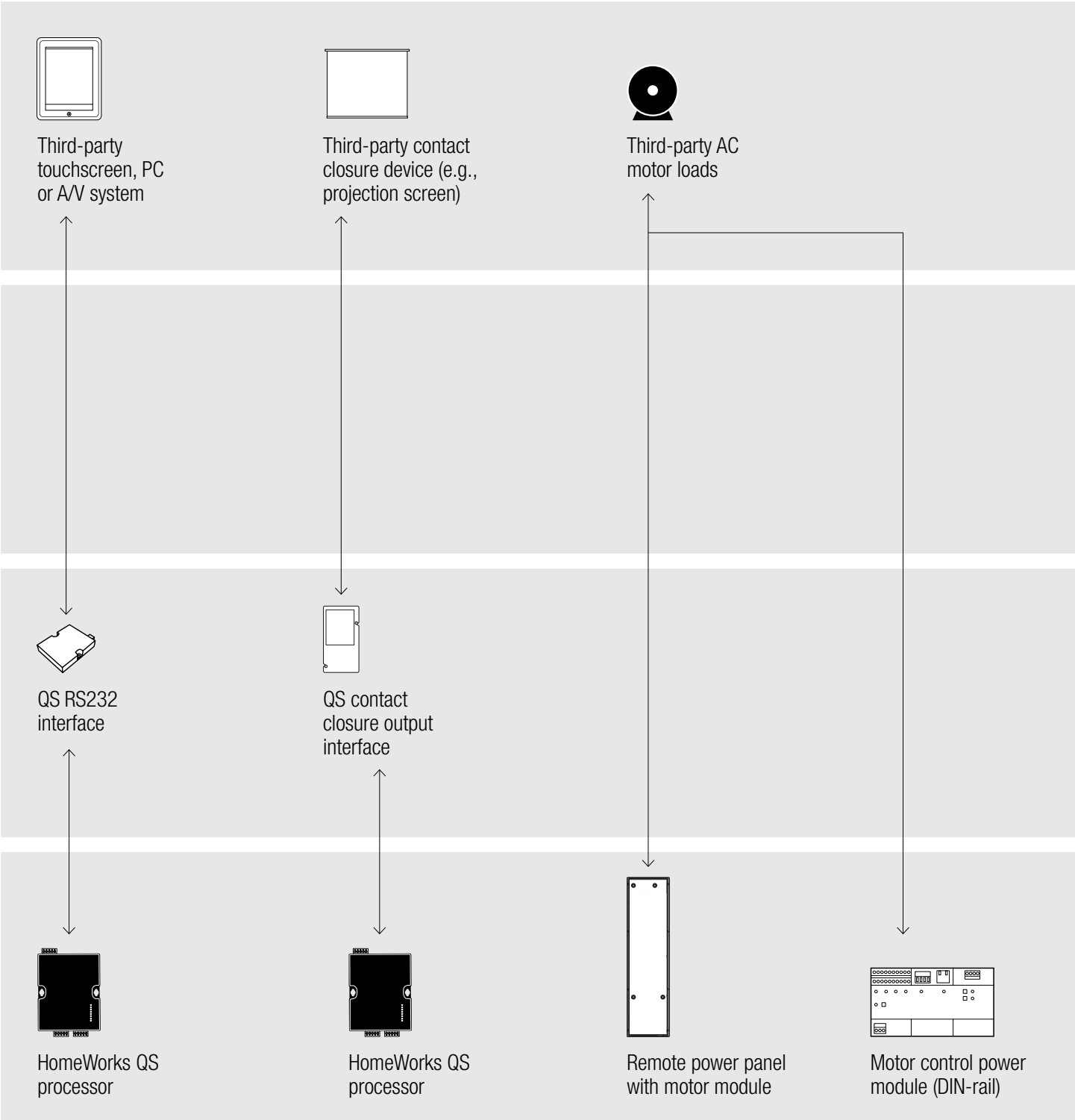
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Timeclock scheduling



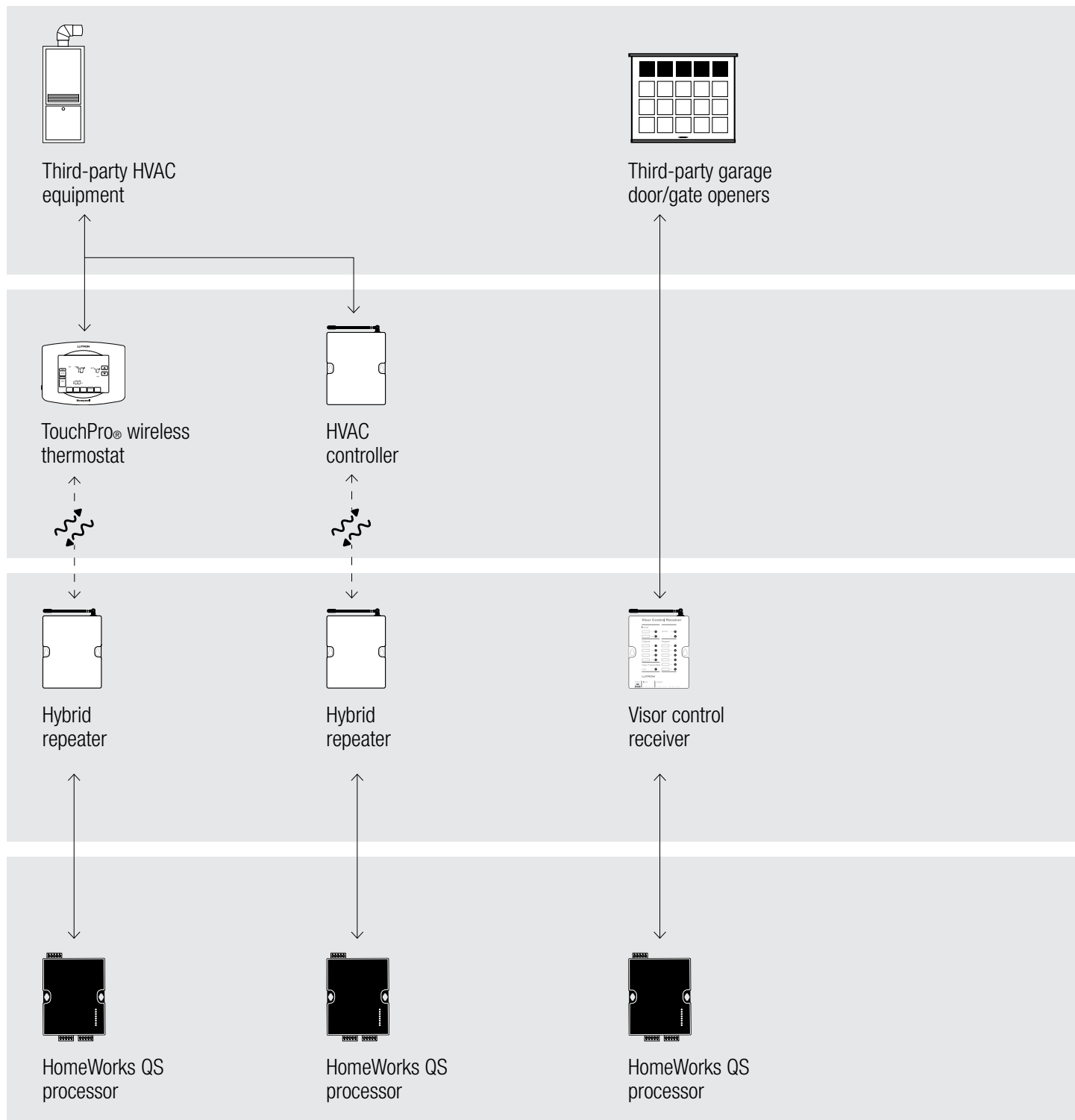
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Integration



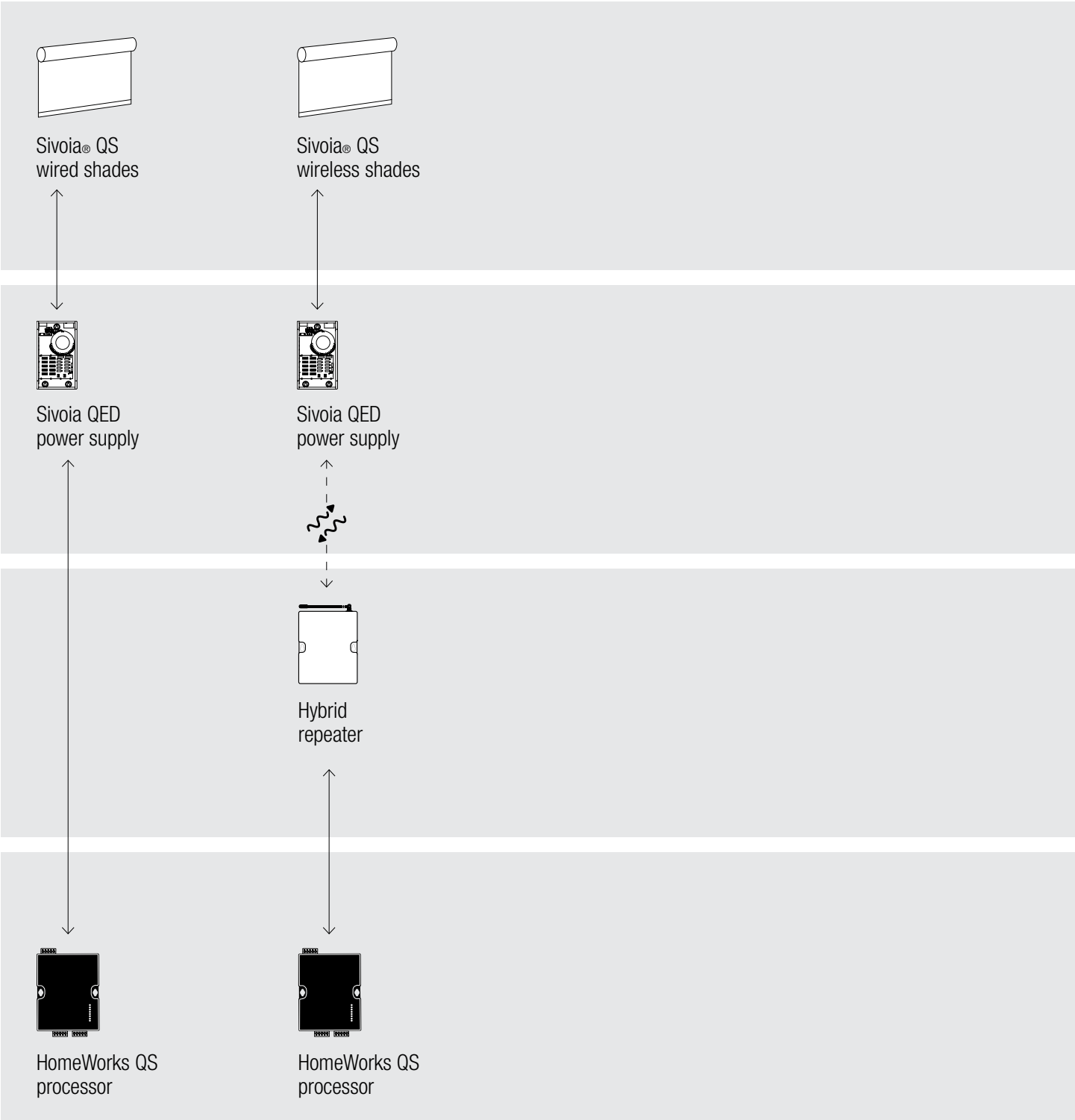
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Integration



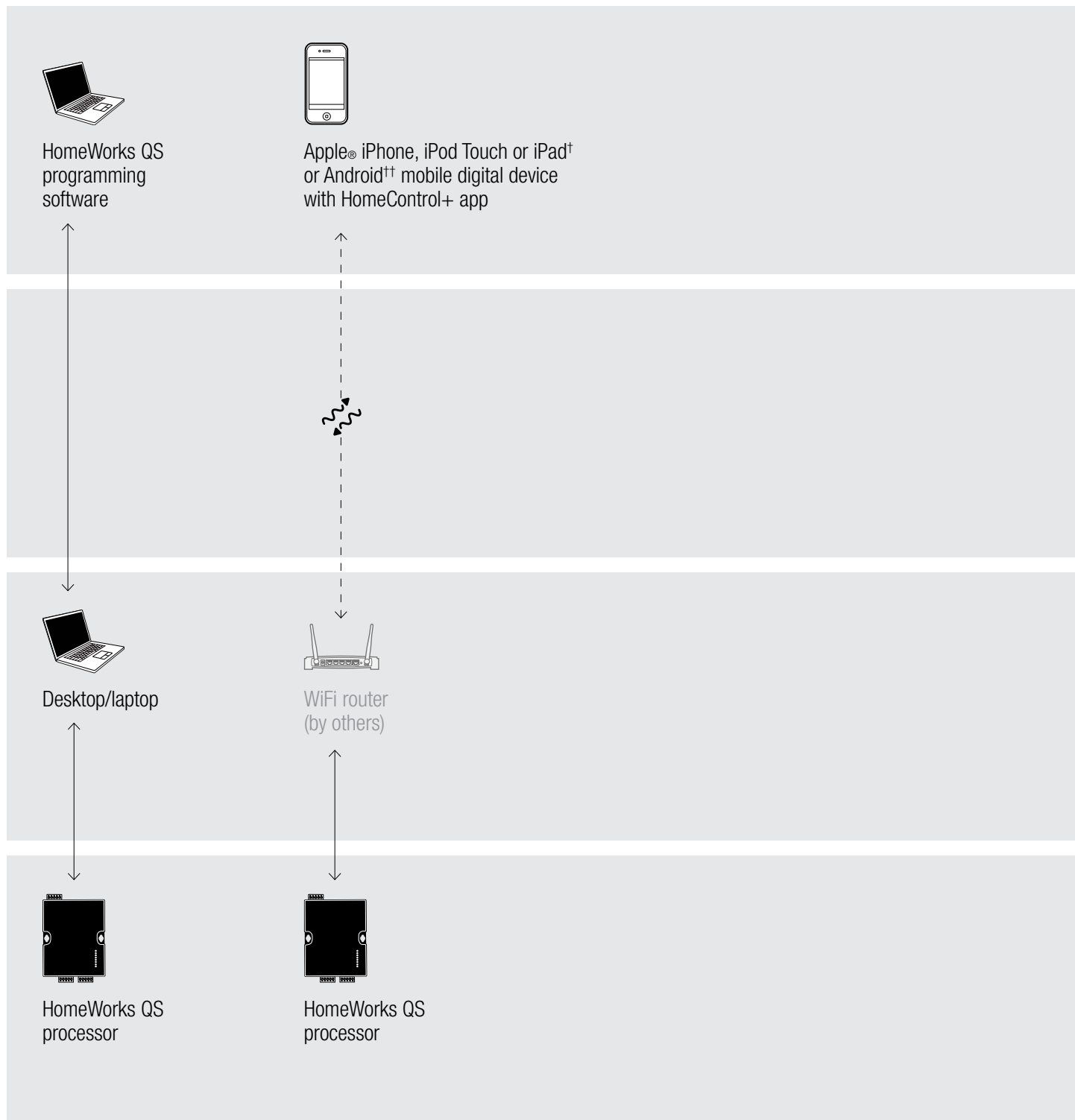
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Window treatments



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Software and programming



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