



**FRESENIUS  
KABI**

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# Exelia Link

Rack system

**Exelia Link** is a robust and modular column. Up to 3 Exelia Link can be combined to facilitate the organization of up to 12 infusion pumps.

Two columns can connect a system of up to 24 devices.

Accommodates up to 12 infusion pumps for power centralization and advanced communication capabilities.

Compatible with Exelia SP and VP infusion pumps.

# Exelia Link

## Power input specifications

### Function

Primary power source for Exelia power outlets and for internal electronics of Exelia Link

### Mains connector

Standard appliance inlet IEC320 type C14

### Power supply

100 - 240 V, 50-60 Hz

### Maximum power (with 4 modules)

215 - 255 VA

## Power output specifications from Exelia Link to Exelia Link

### Function

Power source output for Exelia Link  
Up to 3 Exelia Link can be connected together, even during infusion

### Connectors to Exelia Link below

Standard appliance outlet IEC320 type C13

### Maximum power to Exelia Link below

145 - 175 VA

### Power supply

100 - 240 V, 50-60 Hz

### On/Off power

Output power is ON when an Exelia Link is plugged  
No power when no device is plugged

## Power output and communication specifications from Exelia Link to Exelia modules

### Function

Power source output and communication connector for Exelia modules

### Connector to module

Custom female connector 15 VDC +/- 1 V

### Maximum power to module

20 VA per outlet

### Communication protocol

Proprietary

## Technical specifications

### Dimensions - Weight

- Dimensions (H/W/D): 435 x 169 x 130 mm
- Weight: approximately 2.9 kg
- Accepted pole diameters: 18 mm to 42 mm

### Consumption and emissions

Standard operating conditions: max 2 W

### Material characteristics

ABS (main material)

### Recycling and disposal

Devices must not be disposed of with general waste  
For information on waste processing regulations and dismantling, contact your Fresenius Kabi sales representative

## Compliance

### Regulation name and class

Regulation (EU) 2017/745, Class IIb

### Electro-medical equipment safety

EN/IEC 60601-1  
EN/IEC 60601-1-8 (for Exelia system)

### EMC (Electromagnetic compatibility)

EN/IEC 60601-1-2

### Particular standards

EN/IEC 60601-2-24 (for Exelia system)

### Index of protection against ingress of water or particulate matter

IP22

### Protection against electric shocks

Class II

### Functional earth

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