



## RX4-2166300

iX4-800H, 10 kg payload, 1600 mm diameter reach, P30, 0° rotation, 4 axis, 500 mm Zaxis, IP20 Base, IP67 Tooling, iCS-ECAT

# Technische Daten

<b>Robot type</b>	Parallel
<b>Robot controller</b>	Robotics Integrated Controller
<b>Degree of protection (IP)</b>	IP20
<b>Cleanroom class</b>	None
<b>Payload</b>	10 kg
<b>Reach</b>	1600 mm
<b>Z-Stroke</b>	500 mm
<b>Rotation -/+</b>	0 °
<b>Platform type</b>	P30
<b>Cycle time</b>	0.3 s
<b>Repeatability</b>	0.1 mm
<b>Degrees of freedom</b>	4
<b>Number of joints</b>	4
<b>Suitable for pedestal/floor mounting</b>	✘
<b>Suitable for ceiling mounting</b>	✔
<b>EtherCAT communication</b>	✔
<b>Vision</b>	✔
<b>PackXpert</b>	✔
<b>Force sensor</b>	✔
<b>I/O-Blox</b>	✔
<b>Number of I/O-Blox</b>	4



## **NJ501-R300**

Robotic Integrated  
Controller NJ5: 8 robots and  
16 servo axes



## **NJ501-R320**

Robotic Integrated  
Controller NJ5: 8 robots and  
16 servo axes, SQL client



## **NJ501-R400**

Robotic Integrated  
Controller NJ5: 8 robots and  
32 servo axes



## **NJ501-R420**

Robotic Integrated  
Controller NJ5: 8 robots and  
32 servo axes, SQL client



## **NJ501-R500**

Robotic Integrated  
Controller NJ5: 8 robots and  
64 servo axes



## **NJ501-R520**

Robotic Integrated  
Controller NJ5: 8 robots and  
64 servo axes, SQL client

## CAD Zeichnungen



### Industrial Robots Datenblatt

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### Panasonic BR-series button cells 2 Datenblatt zu Batteriesicherheit

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### Saft Li-SOCI2 Datenblatt zu Batteriesicherheit

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### iX4 Prospekt

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### iX4 650 H/HS and 800 H/HS Robot with EtherCAT Bediener-Handbuch

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