



**GUDE** is manufacturer of innovative ICT equipment for over 30 years. The company's products aim at optimizing and enhancing ICT, AV and industrial infrastructure that is typically encountered in network, server or media racks. Application scenarios of the customers range from enterprise networks and media technologies to data centers and industrial environments.

The product line consists of **Power Distribution Units (PDU)**, **Remote Monitoring Systems** and **Radio Time Receivers**.

**GUDE** products distinguish themselves by their high level of quality and optimal value for money. All devices of the family-run company are developed and manufactured in Germany in order to meet the customers' quality expectations towards reliable IT infrastructure. Flexible handling and economical operations complete the attractive product assets for customers around the world. Further product developments and customizations benefit from the continuously increasing expertise. Plug-n-Play drivers are available for major known AV manufactures like Crestron.



## Expert Power Control 8021 / 8031\* / 8041 Series

Power outlets	4 x, 8x, 12x IEC C13 (10 A) * 8031 also with 8x safety sockets (Schuko, 16 A)
Power inputs	1x IEC C20 (16 A)
Switching	Per outlet: button, event/schedule-based, remote
Sensor interfaces	2x RJ45
Detailed metering	unit-metered, residual current monitor
Overvoltage protection	yes



## Expert Power Control 1202 Series

Power outlets	8x safety sockets (Schuko, 16 A), 4x IEC C13 Lock (10 A)
Power inputs	1x IEC C20 (16 A)
Switching	Per outlet: button, event/schedule-based, remote
Sensor interfaces	1x RJ45
Detailed metering	unit-metered
Overvoltage protection	yes



## Expert Power Control 8045-2

Power outlets	12x IEC C13 Lock (10 A)
Power inputs	1x IEC C20 (16 A)
Switching	Per outlet: button, event/schedule-based, remote
Sensor interfaces	2x RJ45
Detailed metering	unit- & outlet-metered, residual current monitor
Overvoltage protection	yes



## Expert Power Control 8314-2

Power outlets	8x IEC C13 (10 A)
Power inputs	1x IEC C20 (16 A)
Switching	Per outlet: button, event/schedule-based, remote
Sensor interfaces	2x RJ45
Detailed metering	unit-metered, residual current monitor
Mounting height	0 RU



## Expert Power Control 8291-1

Power outlets	5 banks with 21 outlets
Bank outlets	• Bank A: 5x 5 V (USB) • Bank B, C, D: 4x 12 V or 4x 24 V (multi-connect.) • Bank E: 4x IEC C13 (230 V)
Power inputs	1x IEC C20 (16 A)
Switching	Per outlet: button, event/schedule-based, remote
Sensor interfaces	2x RJ45
Detailed metering	unit- & bank-metered, residual current monitor