



- + **Tried-and-tested:** The devices of the EasyGateway® family are already in use in countless projects. But also the C2C portal has been tested in storm and field.
- + **Uncomplicated:** Existing applications can be taken over.
- + **Secure:** All-IP and tried-and-tested authentication processes ensure security.

- + **Monitored:** Should the EasyGateway® not be reachable any more, a notification by e-mail or SMS is automatically triggered.
- + **Sustainable:** The consistent all-IP solution allows for on-time access and increased efficiency. All systems are IPv6 ready.

Technical specifications C2C Gateway



<b>Displayelements</b>	3 LEDs, bicolor red/green, for start-up and operation indicator 1 LED orange GSM status	
<b>Communication</b>	Full Internet capability with certificate-based authentication and encryption	
<b>LAN/WAN connection</b>	Fast Ethernet 10/100 Mbps, auto-MDIX, RJ45 shielded, 2 status LEDs	
<b>Mobile communication</b>	GGPRS (Quad Band GPRS class 10) or HSPA+ (Dual band GSM/GPRS/EDGE, dual Band UMTS/HSPA) or LTE	
<b>SIM</b>	Plug-in and/or soldering SIM (SIM Multiplexer)	
<b>Local IP interface</b>	Fast Ethernet 10/100 Mbps, auto-MDIX, RJ45 shielded, 2 status LEDs	
<b>Local serial interfaces</b>	RS485, RS422 und RS232 über USB Adapter	
<b>Power supply</b>	85 to 264 VAC, optionally 18 to 75 V DC or 9 to 27 V DC	
<b>Housing</b>	DIN rail mount housing 6 units wide (1=107.5 mm, w=90 mm, h=62 mm)	
<b>Environment</b>	Temperature range -20 to +70°C, relative humidity up to 95% max.	
<b>Declaration of Conformity, considered standards</b>	<b>EMC</b>	EN 301 489-1:2008; EN 301 489-1:2008; EN 61000-3-2:2006; EN 61000-3-3/A2:2005; EN 61000-6-2:2005 and Customer Requirements
	<b>Radio</b>	EN 301 511:2003 (GSM)
	<b>Safety</b>	IEC 60950-1:2005 + A1:2009 EN 60950-1 + A11:2009 + A1:2010



**C2C – Remote access to systems, controls, machines**

1809