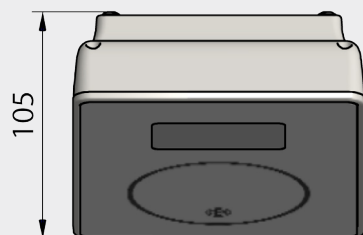
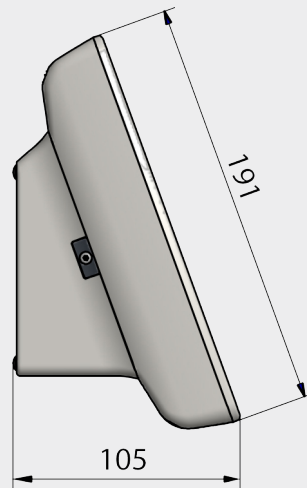
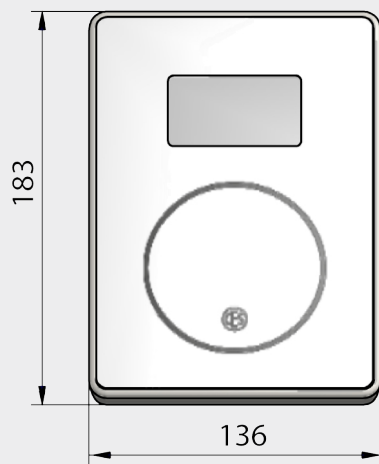


OMEGA FLEX
KeyPoint

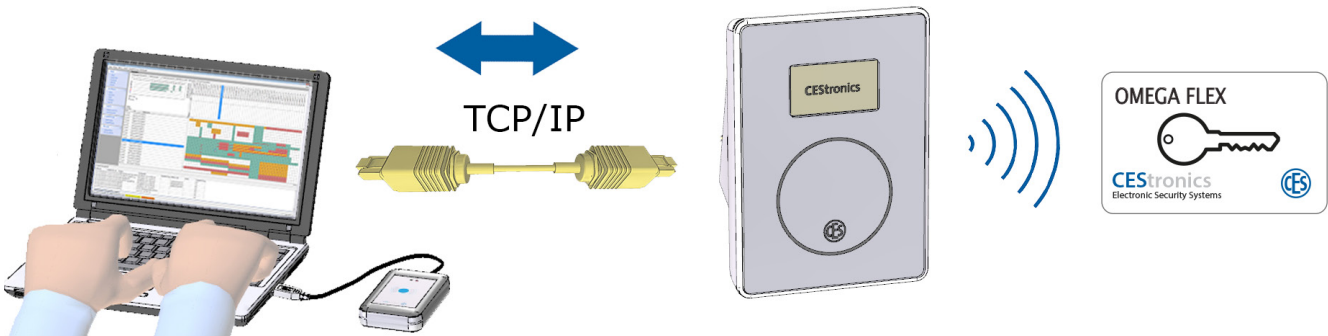
Update-Terminal



OMEGA FLEX KeyPoint

Technical data

Part number	342292V
Usable transponder media	CEStronics V-NET locking media
Reading range	Approx. 20 mm
Encrypted data transmission	AES 128 Bit
Dimensions	Length: ca. 105 mm Width: ca. 136 mm Height: ca. 191 mm
Power supply	CE-compliant power supply 12 V – 24 V AC/DC
Power consumption	8 W
Recommended power supply	Part number 247723V
Number of locking media	Max. 5,000
Number of events	Max. 2,000 (offline)
Permissible temperature	-20 °C to + 70 °C, splash waterproof according to IP 54/DIN 60529
Prohibited atmospheres	Not suitable for use in corrosive atmospheres (chlorine, ammonia, lime water)
Humidity	0... 95 % RH, not condensing
Programming	Via TCP/IP network
CE test	EN 300 220-1, 2; EN 300 330-1, 2; EN 301 489-1, 3; EN 60950-1; EN 62311



Subject to changes without notice. Version V.1.1, BRO 2050-002

Ordering information

Quantity	Part number	Name	Special features