Technical data KNX-IP Interface

 device may not be connected to 230V!

Current consumption	< 40 mA
Connections	**IP line:** RJ45 socket for 100 Mbit and 10 Mbit BaseT, IEEE 802.3 networks **KNX line:** KNX bus WAGO connector (red/black), screwless for single-core cable Ø 0,6…0,8 mm
Display elements	LED Bus state / LED Traffic LED "Program Mode" / LED Error
Control elements	Function button, Program button
Mounting	35 mm top-hat rail (TH35) according to IEC60715
Protection type	IP20 according to IEC60529
Pollution degree	2 according to IEC60664-1
Protection class	III according to IEC61140
Overvoltage category	II according to IEC60664-1
Approbation	KNX-certified according to ISO/IEC14543-3
CE-Marking	According to low voltage and EMC guidelines Compliance: EN50428, EN50581, EN61000-6, EN62479
Power supply	Safety extra low voltage, 21…30V DC (SELV)
Housing colour	Plastic PA66 housing grey
Dimensions	H = 90 mm, W = 36 mm (2 modules), D = 71 mm Mounting depth = 64 mm
Weight	70 g
Device temperature	Working temperature: -5…45 °C Storage temperature: -20…60 °C
Ambient humidity	5…93 %, non-condensing