

KNX Series Gateways

SHORT CODE (OLD)	ORDER CODE (OLD)	SCALA PART (NEW)	DESCRIPTION
AK-AC-KNX-4	AK-AC-KNX-4	OBSOLETE	KNX - ARÇELIK AC (RAC, PAC, VRF) 4 Indoor Units
AK-AC-KNX-8	AK-AC-KNX-8	OBSOLETE	KNX - ARÇELIK AC (RAC, PAC, VRF) 8 Indoor Units
AK-AC-KNX-16	AK-AC-KNX-16	OBSOLETE	KNX - ARÇELIK AC (RAC, PAC, VRF) 16 Indoor Units
AK-AC-KNX-64	AK-AC-KNX-64	OBSOLETE	KNX - ARÇELIK AC (RAC, PAC, VRF) 64 Indoor Units
DK-AC-KNX-1	DK-AC-KNX-1	INKNXDAI001I000	KNX - DAIKIN AC Domestic Lines (RAC)
DK-AC-KNX-1i	DK-AC-KNX-1i	INKNXDAI001I100	KNX - DAIKIN AC Domestic Lines (RAC) with 4 binary inputs
DK-RC-KNX-1	DK-RC-KNX-1	INKNXDAI001R000	KNX - DAIKIN AC SKY Air and VRV systems (PAC, VRF)
DK-RC-KNX-1i	DK-RC-KNX-1i	INKNXDAI001R100	KNX - DAIKIN AC SKY Air and VRV systems (PAC, VRF) with 4 binary inputs
FJ-RC-KNX-1i	FJ-RC-KNX-1i	INKNXFGL001R000	KNX - FUJITSU AC Commercial & VRF lines (RAC, VRF) with 4 binary inputs
FJ-AC-KNX-16	IBKNXFGL0160000	INKNXFGL0160000	KNX - FUJITSU AC Commercial Lines (VRF) 16 Indoor Units
HI-AW-KNX-1	HI-AW-KNX-1	INKNXHIT001A000	KNX - HITACHI Air to Water units. Yutaki series (A2W)
HI-AC-KNX-16	IBKNXHIT0160000	INKNXHIT0160000	KNX - HITACHI AC Commercial Lines (PAC, VRF) 16 Indoor Units
HI-AC-KNX-64	IBKNXHIT0640000	INKNXHIT0640000	KNX - HITACHI AC Commercial Lines (PAC, VRF) 64 Indoor Units
HI-RC-KNX-1i	IBKNXHIT001R000	INKNXHIT001R000	KNX - HITACHI AC Commercial Lines (PAC, VRF) with 4 binary inputs
HS-RC-KNX-1i	IBKNXHIS001R000	INKNXHIS001R000	KNX - HISENSE AC Commercial Lines (PAC, VRF) with 4 binary inputs
HS-AC-KNX-16	IBKNXHIS0160000	INKNXHIS0160000	KNX - HISENSE AC Commercial Lines (PAC, VRF) 16 Indoor Units
HS-AC-KNX-64	IBKNXHIS0640000	INKNXHIS0640000	KNX - HISENSE AC Commercial Lines (PAC, VRF) 64 Indoor Units
IS-IR-KNX-1i	IS-IR-KNX-1i	INKNXUNI001I000	KNX - IR interface for generic AC with IR receiver (RAC, PAC, VRF) with 2 binary inputs
HA-AC-KNX-8	HA-AC-KNX-8	INKNXHAI008C000	KNX - HAIER AC (VRF) 8 Indoor Units
HA-AC-KNX-16	HA-AC-KNX-16	INKNXHAI016C000	KNX - HAIER AC (VRF) 16 Indoor Units
HA-AC-KNX-64	HA-AC-KNX-64	INKNXHAI064C000	KNX - HAIER AC (VRF) 64 Indoor Units
LG-AC-KNX-4	LG-AC-KNX-4	OBSOLETE	KNX - LG AC (RAC, PAC, VRF) 4 Indoor Units
LG-AC-KNX-8	LG-AC-KNX-8	OBSOLETE	KNX - LG AC (RAC, PAC, VRF) 8 Indoor Units
LG-AC-KNX-16	LG-AC-KNX-16	OBSOLETE	KNX - LG AC (RAC, PAC, VRF) 16 Indoor Units
LG-AC-KNX-64	LG-AC-KNX-64	OBSOLETE	KNX - LG AC (RAC, PAC, VRF) 64 Indoor Units
LG-RC-KNX-1i	LG-RC-KNX-1i	INKNXLGE001R000	KNX - LG AC Commercial & VRF lines (PAC, VRF) with 4 binary inputs
MD-AC-KNX-1B	MD-AC-KNX-1B	INKNXMID001I000	KNX - MIDEA AC Commercial & VRF Line (PAC, VRF)
MD-AC-KNX-16	MD-AC-KNX-16	INKNXMID016I000	KNX - MIDEA AC Commercial & VRF Line (PAC, VRF) 16 Indoor Units
MD-AC-KNX-64	MD-AC-KNX-64	INKNXMID064I000	KNX - MIDEA AC Commercial & VRF Line (PAC, VRF) 64 Indoor Units
ME-AC-KNX-1-V2	ME-AC-KNX-1-V2	INKNXMIT001I000	KNX - MITSUBISHI ELECTRIC AC Domestic, Mr. Slim and City Multi (RAC, PAC, VRF)
ME-AC-KNX-1i	ME-AC-KNX-1i	INKNXMIT001I100	KNX - MITSUBISHI ELECTRIC AC Domestic, Mr. Slim and City Multi (RAC, PAC, VRF) with 4 binary inputs
ME-AC-KNX-15	IBKNXMIT015C000	INKNXMIT015C000	KNX - MITSUBISHI ELECTRIC AC (RAC, PAC, VRF) 15 Groups. City Multi with AG-150A, G-50A, GB-50, EB-50, AE-200, EW-50
ME-AC-KNX-100	IBKNXMIT100C000	INKNXMIT100C000	KNX - MITSUBISHI ELECTRIC AC (RAC, PAC, VRF) 100 Groups. City Multi with AG-150A, G-50A, GB-50, EB-50, AE-200, EW-50
ME-AC-KNX-15	ME-AC-KNX-15	OBSOLETE	KNX - MITSUBISHI ELECTRIC AC (15 Groups). City Multi with AG-150A, G-50A, GB-50, EB-50, AE200
ME-AC-KNX-100	ME-AC-KNX-100	OBSOLETE	KNX - MITSUBISHI ELECTRIC AC (100 Groups). City Multi with AG-150A, G-50A, GB-50, EB-50, AE200
MH-AC-KNX-48	MH-AC-KNX-48	INKNXMH048O000	KNX - MITSUBISHI HEAVY INDUSTRIES AC (VRF) 48 Indoor Units. Hypermulti series.Superlink II
MH-AC-KNX-128	MH-AC-KNX-128	INKNXMH128O000	KNX - MITSUBISHI HEAVY INDUSTRIES AC (VRF) 128 Indoor Units. Hypermulti series. Superlink II
MH-RC-KNX-1i	MH-RC-KNX-1i	INKNXMH001R000	KNX - MITSUBISHI HEAVY INDUSTRIES AC FD, KX6, KXR6 Series (RAC, PAC, VRF) with 4 binary inputs
PA-AC-KNX-1i	PA-AC-KNX-1i	INKNXPAN001I000	KNX - PANASONIC AC Domestic Line (RAC) with 4 binary inputs
PA-AC-KNX-64	PA-AC-KNX-64	OBSOLETE	KNX - PANASONIC AC ECOi and PACi Lines (PAC, VRF) 64 Indoor Units
PA-AC-KNX-128	PA-AC-KNX-128	OBSOLETE	KNX - PANASONIC AC ECOi and PACi Lines (PAC, VRF) 128 Indoor Units
PA-AC-KNX-16	IBKNXPAN0160000	INKNXPAN0160000	KNX - PANASONIC AC ECOi and PACi Lines (PAC, VRF) 16 Indoor Units
PA-AC-KNX-64	IBKNXPAN0640000	INKNXPAN0640000	KNX - PANASONIC AC ECOi and PACi Lines (PAC, VRF) 64 Indoor Units
PA-AW-KNX-1	PA-AW-KNX-1	OBSOLETE	KNX - PANASONIC Air to Water units. Aquarea series
PA-AW2-KNX-1	IBKNXPAN001A000	INKNXPAN001A000	KNX - PANASONIC Air to Water units. Aquarea H Generation series (A2W)
PA-RC-KNX-1i	PA-RC-KNX-1i	OBSOLETE	KNX - PANASONIC AC FS & FSM lines (PAC, VRF) with 4 binary inputs
PA-RC2-KNX-1i	PA-RC2-KNX-1i	INKNXPAN001R000	KNX - PANASONIC AC ECOi & PACi lines (PAC, VRF) with 4 binary inputs
SM-ACN-KNX-4	SM-ACN-KNX-4	OBSOLETE	KNX - SAMSUNG AC NASA Protocol Units (PAC, VRF) 4 Indoor Units
SM-ACN-KNX-8	SM-ACN-KNX-8	OBSOLETE	KNX - SAMSUNG AC NASA Protocol Units (PAC, VRF) 8 Indoor Units
SM-ACN-KNX-16	SM-ACN-KNX-16	OBSOLETE	KNX - SAMSUNG AC NASA Protocol Units (PAC, VRF) 16 Indoor Units
SM-ACN-KNX-64	SM-ACN-KNX-64	OBSOLETE	KNX - SAMSUNG AC NASA Protocol Units (PAC, VRF) 64 Indoor Units
SM-ACN-KNX-4	IBKNXSAM004O000	INKNXSAM004O000	KNX - SAMSUNG AC NASA Protocol Units (PAC, VRF) 4 Indoor Units
SM-ACN-KNX-8	IBKNXSAM008O000	INKNXSAM008O000	KNX - SAMSUNG AC NASA Protocol Units (PAC, VRF) 8 Indoor Units
SM-ACN-KNX-16	IBKNXSAM016O000	INKNXSAM016O000	KNX - SAMSUNG AC NASA Protocol Units (PAC, VRF) 16 Indoor Units
SM-ACN-KNX-64	IBKNXSAM064O000	INKNXSAM064O000	KNX - SAMSUNG AC NASA Protocol Units (PAC, VRF) 64 Indoor Units
TO-AC-KNX-16	TO-AC-KNX-16	INKNXTOS0160000	KNX - TOSHIBA AC (VRF) 16 Indoor Units
TO-AC-KNX-64	TO-AC-KNX-64	INKNXTOS0640000	KNX - TOSHIBA AC (VRF) 64 Indoor Units
TO-RC-KNX-1i	TO-RC-KNX-1i	INKNXTOS001R000	KNX - TOSHIBA AC Commercial & VRF lines (PAC, VRF) with 4 binary inputs
IBOX-KNX-LON-100	IBOX-KNX-LON-100	OBSOLETE	KNX - LON Network (100 points and 128 devices)
IBOX-KNX-LON-A	IBOX-KNX-LON-A	OBSOLETE	KNX - LON Network (500 points and 128 devices)
IBOX-KNX-LON-B	IBOX-KNX-LON-B	OBSOLETE	KNX - LON Network (4000 points and 128 devices)
IBOX-KNX-MBM	IBKNXMBM1000000	INKNXMBM1000000	KNX - Modbus TCP & RTU Master (100 points)
IBOX-KNX-MBM	IBKNXMBM2500000	INKNXMBM2500000	KNX - Modbus TCP & RTU Master (250 points)
IBOX-KNX-MBM	IBKNXMBM6000000	INKNXMBM6000000	KNX - Modbus TCP & RTU Master (600 points)
IBOX-KNX-MBM	IBKNXMBM1K20000	INKNXMBM1K20000	KNX - Modbus TCP & RTU Master (1200 points)
IBOX-KNX-MBM	IBKNXMBM3K00000	INKNXMBM3K00000	KNX - Modbus TCP & RTU Master (3000 points)
IBOX-KNX-MBRTU-100	IBOX-KNX-MBRTU-100	OBSOLETE	KNX - ModBus RTU Master (100 points and 254 devices)
IBOX-KNX-MBRTU-A	IBOX-KNX-MBRTU-A	OBSOLETE	KNX - ModBus RTU Master (500 points and 254 devices)
IBOX-KNX-MBRTU-B	IBOX-KNX-MBRTU-B	OBSOLETE	KNX - ModBus RTU Master (3000 points and 254 devices)
IBOX-KNX-MBTCP-100	IBOX-KNX-MBTCP-100	OBSOLETE	KNX - ModBus TCP Master (100 points and 5 devices)
IBOX-KNX-MBTCP-A	IBOX-KNX-MBTCP-A	OBSOLETE	KNX - ModBus TCP Master (500 points and 5 devices)
IBOX-KNX-MBTCP-B	IBOX-KNX-MBTCP-B	OBSOLETE	KNX - ModBus TCP Master (3000 points and 5 devices)
IBOX-KNX-BAC	IBKNXBAC1000000	INKNXBAC1000000	KNX - BACnet IP & MS/TP Client (100 points)
IBOX-KNX-BAC	IBKNXBAC2500000	INKNXBAC2500000	KNX - BACnet IP & MS/TP Client (250 points)
IBOX-KNX-BAC	IBKNXBAC6000000	INKNXBAC6000000	KNX - BACnet IP & MS/TP Client (600 points)
IBOX-KNX-BAC	IBKNXBAC1K20000	INKNXBAC1K20000	KNX - BACnet IP & MS/TP Client (1200 points)
IBOX-KNX-BAC	IBKNXBAC3K00000	INKNXBAC3K00000	KNX - BACnet IP & MS/TP Client (3000 points)
IBOX-KNX-BAC-100	IBOX-KNX-BAC-100	OBSOLETE	KNX - BACnet IP Client (100 points and 16 devices)
IBOX-KNX-BAC-A	IBOX-KNX-BAC-A	OBSOLETE	KNX - BACnet IP Client (500 points and 16 devices)
IBOX-KNX-BAC-B	IBOX-KNX-BAC-B	OBSOLETE	KNX - BACnet IP Client (4000 points and 16 devices)
IBOX-KNX-MBUS	IBKNXMEB0100000	INKNXMEB0100000	KNX - M-Bus (10 devices, level converter integrated)
IBOX-KNX-MBUS	IBKNXMEB0200000	INKNXMEB0200000	KNX - M-Bus (20 devices, level converter integrated)
IBOX-KNX-MBUS	IBKNXMEB0600000	INKNXMEB0600000	KNX - M-Bus (60 devices, level converter integrated)
IBOX-KNX-MBUS	IBKNXMEB1200000	INKNXMEB1200000	KNX - M-Bus (120 devices, level converter integrated)
IBOX-KNX-DALI	IBKNXDAL0640000	INKNXDAL0640000	KNX - DALI (64 ballasts, 1 channel)