



Device Tables Report

1.1.1 · KNX System B (TP)

Generated	2026-05-16 18:22	Device Address	1.1.1
Device Model	KNX System B (TP)	IA (from GrAT)	1.1.1
Manufacturer	Weinzierl Engineering GmbH	Order Info	716
Serial Number	00C501073C05	Firmware	0.32.1
Device Role	KNXnet/IP Interface (Secure)	Data Secure	No
Group Addresses	7	Comm. Objects	456 (7 active)
Linked Pairs	7		

COMMUNICATION OBJECTS

Comm. Obj.	Size	Flags	Priority	Group Address
Object 1	1 bit	C R W T U I	Low	0/0/3
Object 2	1 byte	C R W T U I	Low	0/1/0
Object 3	1 byte	C R W T U I	Low	0/1/1
Object 4	4 bytes	C R W T U I	Low	0/1/2
Object 5	8 bytes	C R W T U I	Low	0/2/0
Object 6	2 bytes	C R W T U I	Low	0/2/1
Object 7	1 byte	C R W T U I	Low	0/2/2

GROUP ADDRESS TABLE

#	3-Level	2-Level	Hex
1	0/0/3	0/3	0x0003
2	0/1/0	0/256	0x0100
3	0/1/1	0/257	0x0101
4	0/1/2	0/258	0x0102
5	0/2/0	0/512	0x0200
6	0/2/1	0/513	0x0201
7	0/2/2	0/514	0x0202

DEVICE INFO	
Identity	
Model	KNX System B
Description	KNX System B (TP)
Descriptor	0x07B0
Device Role	KNXnet/IP Interface (Secure)
Data Secure	No
Programming Mode	Inactive
Hardware	
Serial Number	00C501073C05
Manufacturer	Weinzierl Engineering GmbH
Order Info	716
Firmware	0.32.1
Hardware Type	00:00:C5:07:00:12
Max APDU	55 bytes
Application	
Load State	Loaded
Run State	Running
App Version	00C5071810
AT Load State	Loaded
AssocT Load State	Loaded
GOT Load State	Loaded
Device Control	Normal