

KNX quick

Connection class: Meters

V1.0

PowerForw	W	GroupAddress = 11/0/(GroupNo*16)+ChannelNo
PowerRevs	W	GroupAddress = 11/1/(GroupNo*16)+ChannelNo
Flow	m3/h	GroupAddress = 11/2/(GroupNo*16)+ChannelNo
Pressure	bar	GroupAddress = 11/3/(GroupNo*16)+ChannelNo
TempForw	°C	GroupAddress = 11/4/(GroupNo*16)+ChannelNo
TempRevs	°C	GroupAddress = 11/5/(GroupNo*16)+ChannelNo
SerialNumner	-	GroupAddress = 11/6/(GroupNo*16)+ChannelNo
MeterStatus	-	GroupAddress = 11/7/(GroupNo*16)+ChannelNo

EnergyForw	Wh	GroupAddress = 12/0/(GroupNo*16)+ChannelNo
EnergyForw	kWh	GroupAddress = 12/1/(GroupNo*16)+ChannelNo
EnergyForw	MWh	GroupAddress = 12/2/(GroupNo*16)+ChannelNo
EnergyRevs	Wh	GroupAddress = 12/3/(GroupNo*16)+ChannelNo
EnergyRevs	kWh	GroupAddress = 12/4/(GroupNo*16)+ChannelNo
EnergyRevs	MWh	GroupAddress = 12/5/(GroupNo*16)+ChannelNo
Volume	l (Liter)	GroupAddress = 12/6/(GroupNo*16)+ChannelNo
Volume	m3	GroupAddress = 12/7/(GroupNo*16)+ChannelNo

ReadMeter	Trigger	GroupAddress = 14/7/(GroupNo*16)+ChannelNo
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Heat Meters

	Power	Flow	TempForw	TempRevs	S/N	Status	EnergyHeat	EnergyHeat	EnergyCool	EnergyCool	Volume	Volume	ReadMeter
	W	m3/h	°C	°C			kWh	MWh	kWh	MWh	l (Liter)	m3	Trigger
	32 bit float	32 bit float	16 bit float	16 bit float	32 bit int	1 bit	32 bit int	32 bit int	32 bit int	32 bit int	32 bit int	32 bit int	1 bit
	Gr.-Address	Gr.-Address	Gr.-Address	Gr.-Address	Gr.-Address	Gr.-Address	Gr.-Address	Gr.-Address	Gr.-Address	Gr.-Address	Gr.-Address	Gr.-Address	Gr.-Address
cyc. send interval	15..30 sec	15..30 sec	15..30 sec	15..30 sec	5 min	5 min	5 min	5 min	5 min	5 min	5 min	5 min	

GR CH

0 deactivated
 0 deactivated

1	1	11 / 0 / 17	11 / 2 / 17	11 / 4 / 17	11 / 5 / 17	11 / 6 / 17	11 / 7 / 17	12 / 1 / 17	12 / 2 / 17	12 / 4 / 17	12 / 5 / 17	12 / 6 / 17	12 / 7 / 17	14 / 7 / 17
1	2	11 / 0 / 18	11 / 2 / 18	11 / 4 / 18	11 / 5 / 18	11 / 6 / 18	11 / 7 / 18	12 / 1 / 18	12 / 2 / 18	12 / 4 / 18	12 / 5 / 18	12 / 6 / 18	12 / 7 / 18	14 / 7 / 18
1	3	11 / 0 / 19	11 / 2 / 19	11 / 4 / 19	11 / 5 / 19	11 / 6 / 19	11 / 7 / 19	12 / 1 / 19	12 / 2 / 19	12 / 4 / 19	12 / 5 / 19	12 / 6 / 19	12 / 7 / 19	14 / 7 / 19
1	4	11 / 0 / 20	11 / 2 / 20	11 / 4 / 20	11 / 5 / 20	11 / 6 / 20	11 / 7 / 20	12 / 1 / 20	12 / 2 / 20	12 / 4 / 20	12 / 5 / 20	12 / 6 / 20	12 / 7 / 20	14 / 7 / 20
1	5	11 / 0 / 21	11 / 2 / 21	11 / 4 / 21	11 / 5 / 21	11 / 6 / 21	11 / 7 / 21	12 / 1 / 21	12 / 2 / 21	12 / 4 / 21	12 / 5 / 21	12 / 6 / 21	12 / 7 / 21	14 / 7 / 21
1	6	11 / 0 / 22	11 / 2 / 22	11 / 4 / 22	11 / 5 / 22	11 / 6 / 22	11 / 7 / 22	12 / 1 / 22	12 / 2 / 22	12 / 4 / 22	12 / 5 / 22	12 / 6 / 22	12 / 7 / 22	14 / 7 / 22
1	7	11 / 0 / 23	11 / 2 / 23	11 / 4 / 23	11 / 5 / 23	11 / 6 / 23	11 / 7 / 23	12 / 1 / 23	12 / 2 / 23	12 / 4 / 23	12 / 5 / 23	12 / 6 / 23	12 / 7 / 23	14 / 7 / 23
1	8	11 / 0 / 24	11 / 2 / 24	11 / 4 / 24	11 / 5 / 24	11 / 6 / 24	11 / 7 / 24	12 / 1 / 24	12 / 2 / 24	12 / 4 / 24	12 / 5 / 24	12 / 6 / 24	12 / 7 / 24	14 / 7 / 24
1	9	11 / 0 / 25	11 / 2 / 25	11 / 4 / 25	11 / 5 / 25	11 / 6 / 25	11 / 7 / 25	12 / 1 / 25	12 / 2 / 25	12 / 4 / 25	12 / 5 / 25	12 / 6 / 25	12 / 7 / 25	14 / 7 / 25

