



Termination		16-pin		32-pin	
		Pin	Signal	Pin	Signal
Power		1	0V	17	0V
Power		2	0V	18	0V
Power		3	0V	19	0V
Power		4	0V	20	0V
Power		5	0V	21	0V
Power		6	0V	22	0V
Power		7	0V	23	0V
Power		8	0V	24	0V
Power		9	0V	25	0V
Power		10	0V	26	0V
Power		11	0V	27	0V
Power		12	0V	28	0V
Power		13	0V	29	0V
Power		14	0V	30	0V
Power		15	0V	31	0V
Power		16	0V	32	0V
Termination		16-pin		32-pin	
		Pin	Signal	Pin	Signal
Power		1	0V	17	0V
Power		2	0V	18	0V
Power		3	0V	19	0V
Power		4	0V	20	0V
Power		5	0V	21	0V
Power		6	0V	22	0V
Power		7	0V	23	0V
Power		8	0V	24	0V
Power		9	0V	25	0V
Power		10	0V	26	0V
Power		11	0V	27	0V
Power		12	0V	28	0V
Power		13	0V	29	0V
Power		14	0V	30	0V
Power		15	0V	31	0V
Power		16	0V	32	0V
Termination		16-pin		32-pin	
		Pin	Signal	Pin	Signal
Power		1	0V	17	0V
Power		2	0V	18	0V
Power		3	0V	19	0V
Power		4	0V	20	0V
Power		5	0V	21	0V
Power		6	0V	22	0V
Power		7	0V	23	0V
Power		8	0V	24	0V
Power		9	0V	25	0V
Power		10	0V	26	0V
Power		11	0V	27	0V
Power		12	0V	28	0V
Power		13	0V	29	0V
Power		14	0V	30	0V
Power		15	0V	31	0V
Power		16	0V	32	0V
Termination		16-pin		32-pin	
		Pin	Signal	Pin	Signal
Power		1	0V	17	0V
Power		2	0V	18	0V
Power		3	0V	19	0V
Power		4	0V	20	0V
Power		5	0V	21	0V
Power		6	0V	22	0V
Power		7	0V	23	0V
Power		8	0V	24	0V
Power		9	0V	25	0V
Power		10	0V	26	0V
Power		11	0V	27	0V
Power		12	0V	28	0V
Power		13	0V	29	0V
Power		14	0V	30	0V
Power		15	0V	31	0V
Power		16	0V	32	0V
Termination		16-pin		32-pin	
		Pin	Signal	Pin	Signal
Power		1	0V	17	0V
Power		2	0V	18	0V
Power		3	0V	19	0V
Power		4	0V	20	0V
Power		5	0V	21	0V
Power		6	0V	22	0V
Power		7	0V	23	0V
Power		8	0V	24	0V
Power		9	0V	25	0V
Power		10	0V	26	0V
Power		11	0V	27	0V
Power		12	0V	28	0V
Power		13	0V	29	0V
Power		14	0V	30	0V
Power		15	0V	31	0V
Power		16	0V	32	0V
Termination		16-pin		32-pin	
		Pin	Signal	Pin	Signal
Power		1	0V	17	0V
Power		2	0V	18	0V
Power		3	0V	19	0V
Power		4	0V	20	0V
Power		5	0V	21	0V
Power		6	0V	22	0V
Power		7	0V	23	0V
Power		8	0V	24	0V
Power		9	0V	25	0V
Power		10	0V	26	0V
Power		11	0V	27	0V
Power		12	0V	28	0V
Power		13	0V	29	0V
Power		14	0V	30	0V
Power		15	0V	31	0V
Power		16	0V	32	0V
Termination		16-pin		32-pin	
		Pin	Signal	Pin	Signal
Power		1	0V	17	0V
Power		2	0V	18	0V
Power		3	0V	19	0V
Power		4	0V	20	0V
Power		5	0V	21	0V
Power		6	0V	22	0V
Power		7	0V	23	0V
Power		8	0V	24	0V
Power		9	0V	25	0V
Power		10	0V	26	0V
Power		11	0V	27	0V
Power		12	0V	28	0V
Power		13	0V	29	0V
Power		14	0V	30	0V
Power		15	0V	31	0V
Power		16	0V	32	0V
Termination		16-pin		32-pin	
		Pin	Signal	Pin	Signal
Power		1	0V	17	0V
Power		2	0V	18	0V
Power		3	0V	19	0V
Power		4	0V	20	0V
Power		5	0V	21	0V
Power		6	0V	22	0V
Power		7	0V	23	0V
Power		8	0V	24	0V
Power		9	0V	25	0V
Power		10	0V	26	0V
Power		11	0V	27	0V
Power		12	0V	28	0V
Power		13	0V	29	0V
Power		14	0V	30	0V
Power		15	0V	31	0V
Power		16	0V	32	0V
Termination		16-pin		32-pin	
		Pin	Signal	Pin	Signal
Power		1	0V	17	0V
Power		2	0V	18	0V
Power		3	0V	19	0V
Power		4	0V	20	0V
Power		5	0V	21	0V
Power		6	0V	22	0V
Power		7	0V	23	0V
Power		8	0V	24	0V
Power		9	0V	25	0V
Power		10	0V	26	0V
Power		11	0V	27	0V
Power		12	0V	28	0V
Power		13	0V	29	0V
Power		14	0V	30	0V
Power		15	0V	31	0V
Power		16	0V	32	0V
Termination		16-pin		32-pin	
		Pin	Signal	Pin	Signal
Power		1	0V	17	0V
Power		2	0V	18	0V
Power		3	0V	19	0V
Power		4	0V	20	0V
Power		5	0V	21	0V
Power		6	0V	22	0V
Power		7	0V	23	0V
Power		8	0V	24	0V
Power		9	0V	25	0V
Power		10	0V	26	0V
Power		11	0V	27	0V
Power		12	0V	28	0V
Power		13	0V	29	0V
Power		14	0V	30	0V
Power		15	0V	31	0V
Power		16	0V	32	0V
Termination		16-pin		32-pin	
		Pin	Signal	Pin	Signal
Power		1	0V	17	0V
Power		2	0V	18	0V
Power		3	0V	19	0V
Power		4	0V	20	0V
Power		5	0V	21	0V
Power		6	0V	22	0V
Power		7	0V	23	0V
Power		8	0V	24	0V
Power		9	0V	25	0V
Power		10	0V	26	0V
Power		11	0V	27	0V
Power		12	0V	28	0V
Power		13	0V	29	0V
Power		14	0V	30	0V
Power		15	0V	31	0V
Power		16	0V	32	0V
Termination		16-pin		32-pin	
		Pin	Signal	Pin	Signal
Power		1	0V	17	0V
Power		2	0V	18	0V
Power		3	0V	19	0V
Power		4	0V	20	0V
Power		5	0V	21	0V
Power		6	0V	22	0V
Power		7	0V	23	0V
Power		8	0V	24	0V
Power		9	0V	25	0V
Power		10	0V	26	0V
Power		11	0V	27	0V
Power		12	0V	28	0V
Power		13	0V	29	0V
Power		14	0V	30	0V
Power		15	0V	31	0V
Power		16	0V	32	0V
Termination		16-pin		32-pin	
		Pin	Signal	Pin	Signal
Power		1	0V	17	0V
Power		2	0V	18	0V
Power		3	0V	19	0V
Power		4	0V	20	0V
Power		5	0V	21	0V
Power		6	0V	22	0V
Power		7	0V	23	0V
Power		8	0V	24	0V
Power		9	0V	25	0V
Power		10	0V	26	0V
Power		11	0V	27	0V
Power		12	0V	28	0V
Power		13	0V	29	0V
Power		14	0V	30	0V
Power		15	0V	31	0V
Power		16	0V	32	0V
Termination		16-pin		32-pin	
		Pin	Signal	Pin	Signal
Power		1	0V	17	0V
Power		2	0V	18	0V
Power		3	0V	19	0V
Power		4	0V	20	0V
Power		5	0V	21	0V
Power		6	0V	22	0V
Power		7	0V	23	0V
Power		8	0V	24	0V
Power		9	0V	25	0V
Power		10	0V	26	0V
Power		11	0V	27	0V
Power		12	0V	28	0V
Power		13	0V	29	0V
Power		14	0V	30	0V
Power		15	0V	31	0V
Power		16	0V	32	0V
Termination		16-pin		32-pin	
		Pin	Signal	Pin	Signal
Power		1	0V	17	0V
Power		2	0V	18	0V
Power		3	0V	19	0V
Power		4	0V	20	0V
Power		5	0V	21	0V
Power		6	0V	22	0V
Power		7	0V	23	0V
Power		8	0V	24	0V
Power		9	0V	25	0V
Power		10	0V	26	0V
Power		11	0V	27	0V
Power		12	0V	28	0V
Power		13	0V	29	0V
Power		14	0V	30	0V
Power		15	0V	31	0V
Power		16	0V	32	0V
Termination		16-pin		32-pin	
		Pin	Signal	Pin	Signal
Power		1	0V	17	0V
Power		2	0V	18	0V
Power		3	0V	19	0V
Power		4	0V	20	0V
Power		5	0V	21	0V
Power		6	0V	22	0V
Power		7	0V	23	0V
Power		8	0V	24	0V
Power		9	0V	25	0V
Power		10	0V	26	0V
Power		11	0V	27	0V
Power		12	0V	28	0V
Power		13	0V	29	0V
Power		14	0V	30	0V
Power		15	0V	31	0V
Power		16	0V	32	0V
Termination		16-pin		32-pin	
		Pin	Signal	Pin	Signal
Power		1	0V		



Physical data	
Cable length	2 m

Material Data	
Fire load	0 MJ
Weight	327 g

Environmental requirements	
Ambient temperature (operation at U _N)	-20 ... +50 °C

Commercial data	
ETIM 8.0	EC000237
ETIM 7.0	EC000237
PU (SPU)	1 pcs
Packaging type	Box
GTIN	4045454883249
Customs tariff number	85444290900

Downloads

Environmental Product Compliance

Compliance Search	
Environmental Product Compliance 706-4769/301-200	

Documentation

System Description	
WAGO System Wiring, Selection Guide	pdf 533.15 KB 