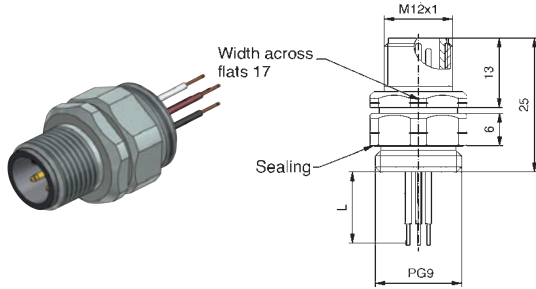


SOCKETS M12 x 1



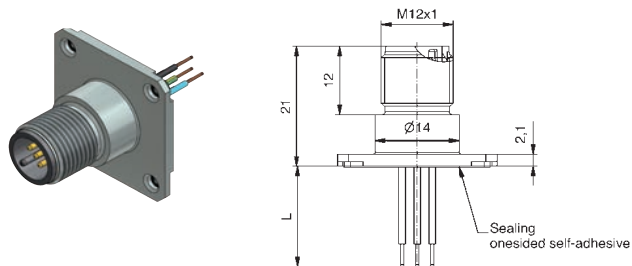
Front panel mounting, wire termination

Male connector positioning possible, PG9 thread
front panel mounting, wire termination



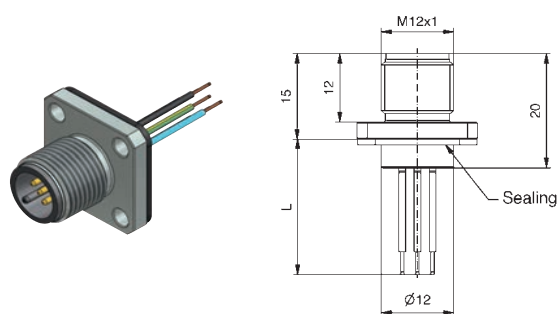
Contact assignment		Number of poles	Coding	Rated voltage [V]	Current rating [A]	Wire material	Wire cross section [AWG]	Wire length = L [m]	Description	Part No.
Pin 1	Pin 2	4	A	250	4	PVC	24	0,5	SAL-12-FSP4-0,5-9	43-01094
Pin 3	Pin 4									
Pin 1	Pin 2									
Pin 3	Pin 4									
Pin 5		5	A	60	4	PVC	24	0,5	SAL-12-FSP5-0,5-9	43-01096
Pin 1	Pin 2									
Pin 3	Pin 4									
Pin 5										
Pin 1	Pin 2	5	A	60	4	PVC	24	0,5	SAL-12-FSP5.1-0,5-9	43-01095
Pin 3	Pin 4									
Pin 5										
Pin 1	Pin 2									
Pin 3	Pin 4	8	A	30	2	PVC	24	0,5	SAL-12-FSP8-0,5-9	43-01102
Pin 5	Pin 6									
Pin 7	Pin 8									
Pin 9	Pin 10									
Pin 1	Pin 2	12	A	30	1,5	PVC	26	0,5	SAL-12-FSP12-0,5-9	43-01348
Pin 3	Pin 4									
Pin 5	Pin 6									
Pin 7	Pin 8									

Male connector, square flange 26 mm , front panel mounting, wire termination



Pin 1	Pin 2	4	A	250	4	PVC	24	0,5	SAL-12-FSV4-0,5-26	43-01351
Pin 3	Pin 4									
Pin 1	Pin 2									
Pin 3	Pin 4									
Pin 5		5	A	60	4	PVC	24	0,5	SAL-12-FSV5-0,5-26	43-01352
Pin 1	Pin 2									
Pin 3	Pin 4									
Pin 5										
Pin 1	Pin 2	8	A	30	2	PVC	24	0,5	SAL-12-FSV8-0,5-26	43-01353
Pin 3	Pin 4									
Pin 5	Pin 6									
Pin 7	Pin 8									
Pin 1	Pin 2	12	A	30	1,5	PVC	26	0,5	SAL-12-FSV12-0,5-26	43-01354
Pin 3	Pin 4									
Pin 5	Pin 6									
Pin 7	Pin 8									

Male connector, square flange 20 mm , front panel mounting, wire termination



Pin 1	Pin 2	4	A	250	4	PVC	24	0,5	SAL-12-FSV4-0,5-20	43-01355
Pin 3	Pin 4									
Pin 1	Pin 2									
Pin 3	Pin 4									
Pin 5		5	A	60	4	PVC	24	0,5	SAL-12-FSV5-0,5-20	43-01356
Pin 1	Pin 2									
Pin 3	Pin 4									
Pin 5										
Pin 1	Pin 2	8	A	30	2	PVC	24	0,5	SAL-12-FSV8-0,5-20	43-01357
Pin 3	Pin 4									
Pin 5	Pin 6									
Pin 7	Pin 8									
Pin 1	Pin 2	12	A	30	1,5	PVC	26	0,5	SAL-12-FSV12-0,5-20	43-01358
Pin 3	Pin 4									
Pin 5	Pin 6									
Pin 7	Pin 8									