



CONEC M12 Bayonet Quick Connect

What are the Advantages of CONEC M12 Bayonet?

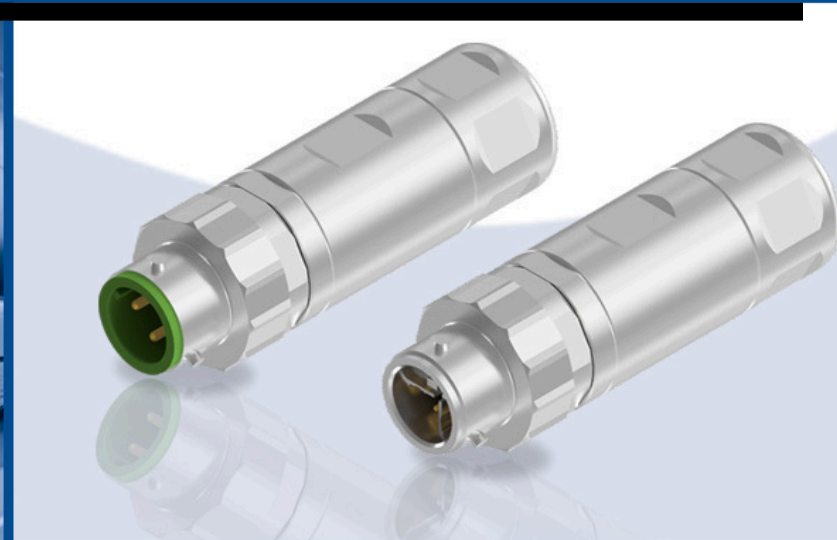
- Quick and easy locking and unlocking
- Secure locking and high retaining force
- Can be mounted faster than a standard screw lock
- Shock and vibration resistant

Your Connection to
SMARTER SOLUTIONS



Fields of Application

Automation technology • Drive technology • Enclosures and device connections • Mechanical engineering • Industrial interfaces • Communication technology • Security and monitoring systems • Agricultural and construction machinery • Transportation industry



M12 Connectors OverMoulded, Bayonet Locking, A, D coded

Part No.	Description	Coding	No. of Poles	Gender Side A	Gender Side B	Configuration	Length
43-23061	SAL-B12D-RS4.2-RS4.2-0.3/G6	D	4	Male	Male	Axial Shielded	0.3 m
43-23062	SAL-B12D-RS4.2-RS4.2-0.6/G6	D	4	Male	Male	Axial Shielded	0.6 m
43-23063	SAL-B12D-RS4.2-RS4.2-1.5/G6	D	4	Male	Male	Axial Shielded	1.5 m
43-23064	SAL-B12D-RS4.2-RS4.2-3/G6	D	4	Male	Male	Axial Shielded	3 m
43-23065	SAL-B12S-RS5.1-2/G2	A	5	Male	Male	Axial Shielded	2 m
43-23066	SAL-B12S-RS5.1-3/G2	A	5	Male		Axial Shielded	3 m
43-23067	SAL-B12S-RS5.1-5/G2	A	5	Male		Axial Shielded	5 m
43-23068	SAL-B12S-RS5.1-10/G2	A	5	Male		Axial Shielded	10 m

M12 Connectors Field Attachable, Bayonet Locking, A, B, D and X coded

Part No.	Description	Gender	Coding	No. of Poles	Wire Cross Section
43-00577	SAL-B12S-RSC4-C/050	Male	A	4	0.22 mm² - 0.5 mm²
43-00578	SAL-B12S-RSC4-C/100	Male	A	4	0.34 mm² - 1.0 mm²
43-00579	SAL-B12S-RSC4-C/050	Male	B	4	0.22 mm² - 0.5 mm²
43-00580	SAL-B12S-RSC4-C/100	Male	B	4	0.34 mm² - 1.0 mm²
43-00564	SAL-B12S-RSC4-C/050	Male	D	4	0.22 mm² - 0.5 mm²
43-00565	SAL-B12S-RSC4-C/100	Male	D	4	0.34 mm² - 1.0 mm²
43-00566	SAL-B12S-RSC8-C/034	Male	X	8	0.08 mm² - 0.34 mm²

M12 Print Sockets, Bayonet Locking, A, D, and X coded

Part No.	Description	Mounting Style	Coding	No. of Poles	Gender	Configuration	Installation Height	Termination
43-04455	SAL-MB12S-FKH4-X10	Rear Panel Mounting	A	4	Female	Axial Shielded	10 mm	PCB
43-04456	SAL-MB12S-FKHW04	Rear Panel Mounting	A	4	Female	Angled Shielded		PCB
43-03921	SAL-MB12D-FKH4-X5.5	Rear Panel Mounting	D	4	Female	Axial Shielded	5.5 mm	PCB
43-03920	SAL-MB12D-FKHW04	Rear Panel Mounting	D	4	Female	Angled Shielded		PCB
43-04345	SAL-MB12X-FKH8-X10/THR	Rear Panel Mounting	X	8	Female	Shielded THR	10 mm	PCB
43-04484	SAL-B12X-FKHW8	Rear Panel Mounting	X	8	Female	Angled		PCB