



Description: Field mountable S-A connectors M12_

Lapp code: Lapp 22260826

The **Test voltage** of the cable Lapp 22260826 is /.

Application range

- Automation technology
- Mechanical engineering
- Plant engineering
- Tool shop
- Automotive industry

/

In our Cable list on next page you can find all interesting information acc. article Lapp 22260826 and much more.

CABLE LIST - all informations you need you can find here

Product Name	Lapp Nr.	Article designation	Number of pins	Min. conductor cross-section/ flexible/ in mm ²	Max. conductor cross-section/ flexible/ in mm ²	Min. cable diameter (mm)	Max. cable diameter (mm)	Rated voltage (V)	Rated current (A)	PU
Straight connector, fast-connect (insulation displacement)										
Field mountable S/A connectors M12	Lapp 22260132	AB-C4-M12 MS-F0,34	4	0.14	0.34	3.5	6	125	4	1
Field mountable S/A connectors M12	Lapp 22260134	AB-C4-M12 MS-F0,75	4	0.34	0.75	4	8	250	4	1
Straight connector, screw connection										
Field mountable S/A connectors M12	Lapp 22260649	AB-C4-M12 MS-PG7	4	0.25	0.75	4	6	250	4	1
Field mountable S/A connectors M12	Lapp 22260995	AB-C4-M12 MS-PG9	4	0.25	0.75	6	8	250	4	1
Field mountable S/A connectors M12	Lapp 22260129	AB-C5-M12 MS-PG7	5	0.25	0.75	4	6	60	4	1
Field mountable S/A connectors M12	Lapp 22260651	AB-C5-M12 MS-PG9	5	0.25	0.75	6	8	60	4	1
Field mountable S/A connectors M12	Lapp 22260996	AB-C5-M12 MS-PG9-S KINTOP®	5	0.25	0.75	6	8	125	4	1
Straight socket, fast-connect (insulation displacement)										
Field mountable S/A connectors M12	Lapp 22260131	AB-C4-M12 FS-F0,34	4	0.14	0.34	3.5	6	125	4	1
Field mountable S/A connectors M12	Lapp 22260133	AB-C4-M12 FS-F0,75	4	0.34	0.75	4	8	250	4	1
Straight socket, screw connection										
Field mountable S/A connectors M12	Lapp 22260640	AB-C4-M12 FS-PG7	4	0.25	0.75	4	6	250	4	1

Field mountable S-A connectors M12_

Lapp 22260826



Product Name	Lapp Nr.	Article designation	Number of pins	Min. conductor c ross- section/ flexible/ in mm ²	Max. conductor c ross- section/ flexible/ in mm ²	Min. cable diameter (mm)	Max. cable diameter (mm)	Rated voltage (V)	Rated current (A)	PU
Field mountable S/A connectors M12	Lapp 22260641	AB-C4-M12 FS-PG9	4	0.25	0.75	6	8	250	4	1
Field mountable S/A connectors M12	Lapp 22260127	AB-C5-M12 FS-PG7	5	0.25	0.75	4	6	60	4	1
Field mountable S/A connectors M12	Lapp 22260644	AB-C5-M12 FS-PG9	5	0.25	0.75	6	8	60	4	1
Field mountable S/A connectors M12	Lapp 22260997	AB-C5-M12 FS-PG9-SK INTOP®	5	0.25	0.75	6	8	125	4	1
Angled connector, screw connection										
Field mountable S/A connectors M12	Lapp 22260647	AB-C4-M12 MA-PG7	4	0.25	0.75	4	6	250	4	1
Field mountable S/A connectors M12	Lapp 22260130	AB-C5-M12 MA-PG7	5	0.25	0.75	4	6	60	4	1
Field mountable S/A connectors M12	Lapp 22260648	AB-C5-M12 MA-PG9	5	0.25	0.75	6	8	60	4	1
Field mountable S/A connectors M12	Lapp 22262023	AB-C5-M12 MA-PG9-S KINTOP®	5	0.25	0.75	6	8	60	4	1
Angled socket, screw connection										
Field mountable S/A connectors M12	Lapp 22260636	AB-C4-M12 FA-PG7	4	0.25	0.75	4	6	250	4	1
Field mountable S/A connectors M12	Lapp 22260128	AB-C5-M12 FA-PG7	5	0.25	0.75	4	6	60	4	1
Field mountable S/A connectors M12	Lapp 22260638	AB-C5-M12 FA-PG9	5	0.25	0.75	6	8	60	4	1

Field mountable S-A connectors M12_

Lapp 22260826



Product Name	Lapp Nr.	Article designation	Number of pins	Min. conductor c ross-section/ flexible/ in mm²	Max. conductor c ross-section/ flexible/ in mm²	Min. cable diameter (mm)	Max. cable diameter (mm)	Rated voltage (V)	Rated current (A)	PU
Field mountable S/A connectors M12	Lapp 22262024	AB-C5-M12 FA-PG9-SK INTOP®	5	0.25	0.75	6	8	60	4	1
Straight connector, shielded, screw connection										
Field mountable S/A connectors M12	Lapp 22260135	AB-C5-M12 MS-PG9-SH	5	0.25	0.75	6	8	60	4	1
Field mountable S/A connectors M12	Lapp 22260825	AB-C8-M12 MS-PG9-SH	8	0.25	0.75	6	8	30	2	1
Straight socket, shielded, screw connection										
Field mountable S/A connectors M12	Lapp 22260136	AB-C5-M12 FS-PG9-SH	5	0.25	0.75	6	8	60	4	1
Field mountable S/A connectors M12	Lapp 22260826	AB-C8-M12 FS-PG9-SH	8	0.25	0.75	6	8	30	2	1