



Description: S-A box with M12 slots and master cable connection_

Lapp code: Lapp 22260006

The **Test voltage** of the cable Lapp 22260006 is /.

Application range

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

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In our Cable list on next page you can find all interesting information acc. article Lapp 22260006 and much more.

CABLE LIST - all informations you need you can find here

Product Name	Lapp Nr.	Article designation	Number of slots	Rated voltage (V)	Total current (A)	Status display	PU
Single-occupied boxes, without LEDs, 4 slots, 1.)							
S/A box with M12 slots and master cable connection	Lapp 22260005	AB-B4-M12-4-C	4	120	10	no	1
Single-occupied boxes, without LEDs, 8 slots, 2.)							
S/A box with M12 slots and master cable connection	Lapp 22260007	AB-B8-M12-8-C	8	120	10	no	1
Single-occupied boxes, with LEDs, 4 slots, 1.)							
S/A box with M12 slots and master cable connection	Lapp 22260001	AB-B4-M12L-4-C	4	24	10	With LEDs	1
Single-occupied boxes, with LEDs, 8 slots, 2.)							
S/A box with M12 slots and master cable connection	Lapp 22260003	AB-B8-M12L-8-C	8	24	10	With LEDs	1
Double-occupied boxes, without LEDs, 4 slots, 2.)							
S/A box with M12 slots and master cable connection	Lapp 22260006	AB-B4-M12-8-C	4	120	10	no	1
Double-occupied boxes, without LEDs, 8 slots, 3.)							
S/A box with M12 slots and master cable connection	Lapp 22260008	AB-B8-M12-16-C	8	120	10	no	1
Double-occupied boxes, with LEDs, 4 slots, 2.)							
S/A box with M12 slots and master cable connection	Lapp 22260002	AB-B4-M12L-8-C	4	24	10	With LEDs	1
Double-occupied boxes, with LEDs, 8 slots, 3.)							
S/A box with M12 slots and master cable connection	Lapp 22260004	AB-B8-M12L-16-C	8	24	10	With LEDs	1