



Description: EPIC M23 F7_
Lapp code: Lapp 44420009

The **Test voltage** of the cable Lapp 44420009 is /.

Application range

- Plant engineering
- Servo drives and servo assemblies
- Measurement and control technology

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In our Cable list on next page you can find all interesting information acc. article Lapp 44420009 and much more.

CABLE LIST - all informations you need you can find here

Product Name	Lapp Nr.	Article	Coding	Cable clamping range	Fastening type	Pieces / PU
Type M23 F7 panel-mount connector, front/rear wall mounting						
EPIC M23 F7	Lapp 44420009	M23 F7	black (N)	7 - 10	Ø 3.2 mm (4x), M25 x 1.5 (with nut)	5
EPIC M23 F7	Lapp 44420010	M23 F7	black (N)	7 - 10	Ø 3.2 mm (4x), M25 x 1.5 (with nut)	20
EPIC M23 F7	Lapp 44420011	M23 F7	black (N)	9,5 - 13,5	Ø 3.2 mm (4x), M25 x 1.5 (with nut)	5
EPIC M23 F7	Lapp 44420012	M23 F7	black (N)	9,5 - 13,5	Ø 3.2 mm (4x), M25 x 1.5 (with nut)	20
EPIC M23 F7	Lapp 44420001	M23 F7	red (+20°)	7 - 10	Ø 3.2 mm (4x), M25 x 1.5 (with nut)	5
EPIC M23 F7	Lapp 44420002	M23 F7	red (+20°)	7 - 10	Ø 3.2 mm (4x), M25 x 1.5 (with nut)	20
EPIC M23 F7	Lapp 44420003	M23 F7	red (+20°)	9,5 - 13,5	Ø 3.2 mm (4x), M25 x 1.5 (with nut)	5
EPIC M23 F7	Lapp 44420004	M23 F7	red (+20°)	9,5 - 13,5	Ø 3.2 mm (4x), M25 x 1.5 (with nut)	20
EPIC M23 F7	Lapp 44420005	M23 F7	blue (-20°)	7 - 10	Ø 3.2 mm (4x), M25 x 1.5 (with nut)	5
EPIC M23 F7	Lapp 44420006	M23 F7	blue (-20°)	7 - 10	Ø 3.2 mm (4x), M25 x 1.5 (with nut)	20
EPIC M23 F7	Lapp 44420007	M23 F7	blue (-20°)	9,5 - 13,5	Ø 3.2 mm (4x), M25 x 1.5 (with nut)	5
EPIC M23 F7	Lapp 44420008	M23 F7	blue (-20°)	9,5 - 13,5	Ø 3.2 mm (4x), M25 x 1.5 (with nut)	20