

Engineering Change Notification

MS4-MV/WP/WPB/AMV/RMV-EX, MS6-MV/WP/WPB/AMV/RMV/ARMV-EX

Introduction of new ATEX module connectors and wall brackets.

FESTO

Product marking

MS4(N), MS6(N) product family



Engineering Change Notification

Project No
240562

Reason of change

Standardization of ATEX module connectors and wall brackets. Part numbers remain.

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Technical changes

Slightly different dimensions and new screw heads.

Date
16.02.2022

Existing MS4-MV-EX	New MS4-MV-EX
Dimension module connector: 8 x 41,8 x 8,2 mm	Dimension module connector: 8 x 43,2 x 8,7 mm
Screw length : 38,3 mm	Screw length : 42,7 mm
Screw head: Kombi-TORX 10	Screw head: Hexagon socket 2

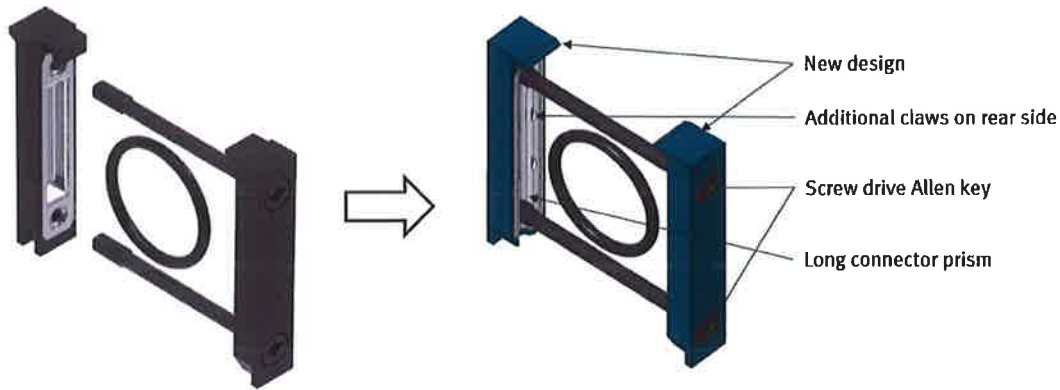
Page
1/3

Existing MS6-MV-EX	New MS6-MV-EX
Dimension module connector: 10 x 61,9 x 10,6 mm	Dimension module connector: 9,8 x 63,1.5 x 11,3 mm
Screw length: 58,3 mm	Screw length: 62,7 mm
Screw head: Kombi-TORX 20	Screw head: Hexagon socket 2,5

Known technical implications

- **Function**
No functional change.
- **Form**
Minor changes to outer dimensions and shape of connector and wall brackets WP/WPB.
- **Environment**
No change in environment.
- **Interfacing**
Change in interface: from today Torx to in future Inbus/Allen key. No change in interfaces for wall mounting (same dimensions).

Example: MS4-MV-EX



Engineering Change Notification

Affected products

Part No	Type	Part No	Type
541553	MS4-MV-EX	563394	MS6-RMV-EX
541554	MS4-WP-EX	3433264	MS6-9-AMV-EX
541552	MS4-WPB-EX	1758175	MS6-9-ARMV-EX
563393	MS4-RMV-EX	526490	MS6-LFR
563392	MS4-6-AMV-EX	527663	MS6-LR
526489	MS4-LFR	527665	MS6-LRB
527690	MS4-LR	527668	MS6-LF
527692	MS4-LRB	527670	MS6-LFM
527695	MS4-LF	527672	MS6-LFX
527697	MS4-LFM	527674	MS6-LOE
527699	MS4-LFX	527676	MS6-FRM
527701	MS4-LOE	527682	MS6-EE
527703	MS4-FRM	527684	MS6-DL
527709	MS4-EE	527686	MS6-DE
527711	MS4-DL	535007	MS6-LRPB
527713	MS4-DE	538028	MS6-LRP
541266	MS4-EM1	541279	MS6-EM1
543628	MS4-LDM1	543638	MS6-LDM1
531029	MSB4	564858	MS6-LWS
541543	MS6-MV-EX	531030	MSB6
541544	MS6-WP-EX	563796	SFAM-62
541542	MS6-WPB-EX	2839638	MSE6

Project No
240562

Project Title
Introduction of new ATEX module connectors and wall brackets

Date
16.02.2022

Page
2/3

Estimated transition date

According to our current project schedule, the change will be productive approximately

cw18/2022

Please note, that the transition date can vary due to technical reasons and production needs. During transition phase mixed deliveries may occur.


Release

Budapest – Hungary, 16.02.2022

Product Care



Corporate Quality



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Date
16.02.2022

Page
3/3