

BUILDING AND HOME AUTOMATION SOLUTIONS, 10/2020

Release Note

JA/S 4.SMI.1M SMI Shutter Actuator, 4-fold, Manual Operation, MDRC

Product name	JA/S4.SMI.1M SMI Shutter Actuator, 4-fold, Manual Operation, MDRC (View Website)
Product type	JA/S4.SMI.1M
Order code	2CDG 110 028 R0011
Current version	ETS Application: Shutter SMI 4f M/1.5 (Download here)
Languages	DE, EN, ES, FR, IT, NL, PL, RU

NOTE:

Always install latest software version provided. Any defects or damages due to an earlier version cannot be claimed.

ETS APPLICATION

Product Type	Version	Since	Updates and Release Notes
JA/S4.SMI.1M	1.5	10/2023	Due to a change of the device functionality the moving of the hanging at bus voltage failure is no longer possible and the hanging stays in ist current position or will finish a already started moving command. The parameter Behavior at bus voltage failure was adapted accordingly and the selection of an option is no longer possible.
JA/S4.SMI.1M	1.3a	02/2021	Change of the ETS catalog structure. No further changes to the previous version
JA/S4.SMI.1M	1.3	08/2017	Error correction: End of commsioning due to flawed detection of to many motors Error during automatic adresssing was fixed. Attention: Starting from manufacturing date 2011 (January 2021) there has been a change of the devices. Through this a moving of the hanging at bus voltage failure is no longer possible and the hanging stays in its current position/will finish its already running moving command.

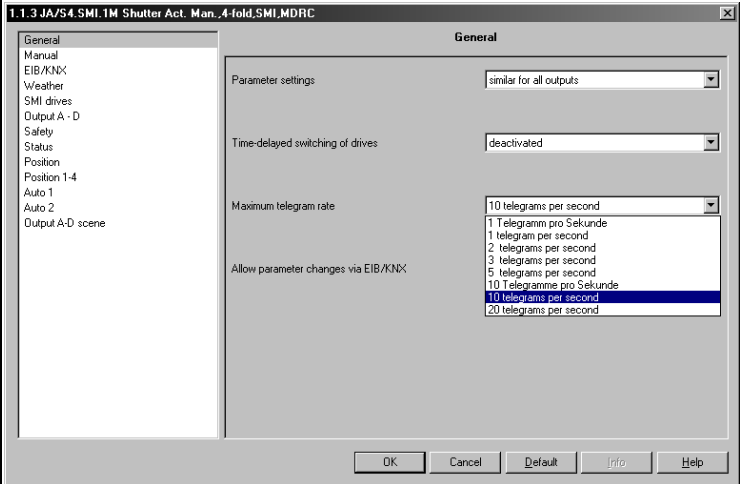
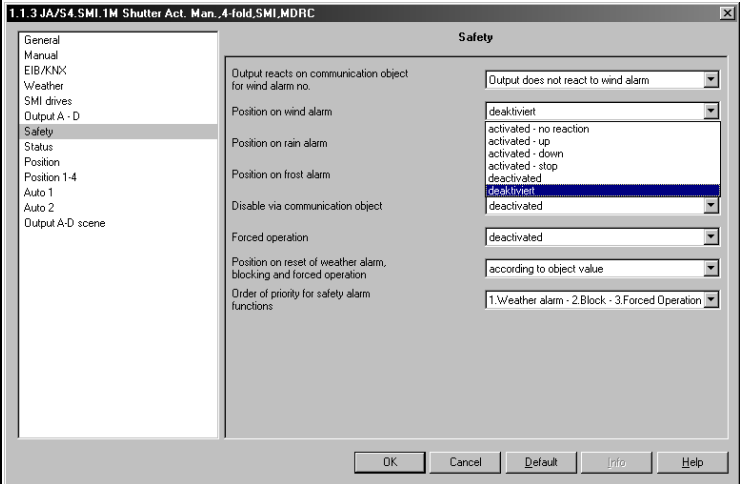
JA/S4.SMI.1M	1.2	01/2011	Sporadic telegram disturbances causing an unintentional move of the bind/lamellas after receiving a ‚move lamella‘ command. This behaviour was adjusted (no changing on ETS parameter or objects).
JA/S4.SMI.1M	1.1	06/2008	Parameter “Maximum telegram rate” There were two similar Parameter options: 10 telegrams per second  This error was fixed. Parameter “Position on wind alarm” “Position on rain alarm” “Position on frost alarm” There were two similar Parameter options (one in German): deaktiviert  This error was fixed.



ABB STOTZ-KONTAKT GmbH
Eppelheimer Straße 82
69123 Heidelberg, Germany
Telefon: +49 (0)6221 701 607
Telefax: +49 (0)6221 701 724
E-Mail: knx.marketing@de.abb.com
abb.com/knx

Wir behalten uns das Recht vor, technische oder inhaltliche Änderungen an diesem Dokument ohne vorherige Ankündigung vorzunehmen. Bei Bestellungen gelten die vereinbarten Angaben. Die ABB AG übernimmt keinerlei Verantwortung für mögliche Fehler oder mögliche Informationslücken in diesem Dokument.

Wir behalten uns alle Rechte an diesem Dokument und an den darin enthaltenen Inhalten und Abbildungen vor. Jede Vervielfältigung, Weitergabe an Dritte oder Verwendung ihrer Inhalte - ganz oder teilweise - ist ohne vorherige schriftliche Zustimmung der ABB AG untersagt. Copyright © 08 | 2017 ABB. Alle Rechte vorbehalten