

Information

UMC100-FBP

SIMATIC S7-400 / PCS 7 Field Device Library

For the usage of a UMC100-FBP on a Simatic S7-400 Siemens has created the function block library „ABB UMC 100 - PCS 7 Field Device Library“

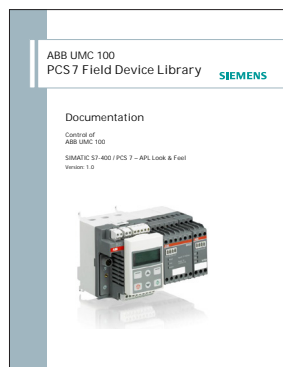
The library supports the following functionality:

- Installation of ABB UMC 100 in a non-redundant S7-400 CPU,
- Installation of ABB UMC 100 behind a Y-Link device (DPV0 Mode),
- Blocks and Faceplates in APL Design

The use of the ABB UMC 100 driver library requires a license.
The license is required for use of the driver blocks in one plant

Support:

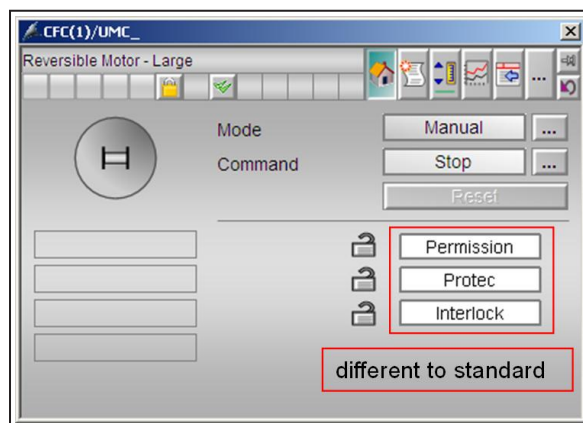
For more information please contact
the function block team KARLSRUHE



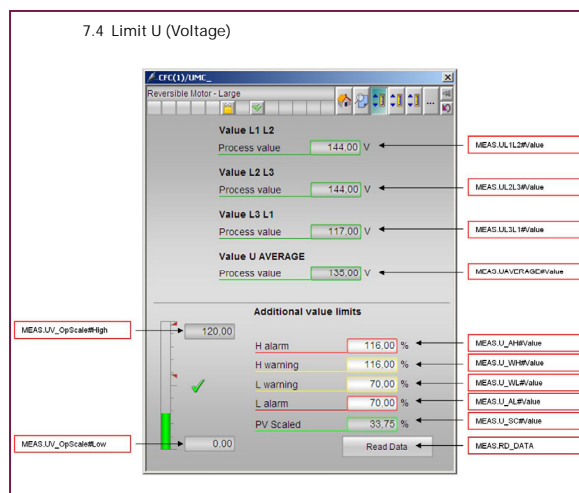
Siemens AG
Industry Sector
Industry Solutions Division
Industrial Technologies
ICS VS CMR DEL-3
Siemensallee 84
76187 Karlsruhe, Germany

Tel.: +49 (721) 595-7522

mail: function.blocks.industry@siemens.com



Example for a UMC100 face plate from the Siemens library.



Example function block from the Siemens library.

Contact us

ABB STOTZ-KONTAKT GmbH

P. O. Box 10 16 80
69006 Heidelberg, Germany
Phone: +49 (0) 6221 7 01-0
Fax: +49 (0) 6221 7 01-240
E-mail: info.desto@de.abb.com

You can find the address of your
local sales organisation on the
ABB home page
<http://www.abb.com/contacts>
-> Low Voltage Products and Systems

Note:

We reserve the right to make technical changes or modify the contents of this document without prior notice. With regard to purchase orders, the agreed particulars shall prevail. ABB AG does not accept any responsibility whatsoever for potential errors or possible lack of information in this document.

We reserve all rights in this document and in the subject matter and illustrations contained therein. Any reproduction, disclosure to third parties or utilization of its contents – in whole or in parts – is forbidden without prior written consent of ABB AG.

Copyright© 2013 ABB
All rights reserved

Document number: 2CDC135030K0201 12.2013