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Saia PCD7.D457SLCG01/BLCG01 Release Note

HW/FW Version

HW version delivered	HW B or higher
Firmware equipped from factory	V1.07.59

Additional technical specification

UL Compliance c UL us LISTED 2D85 IND.CONT.EQ. **According to the following conditions**	**Conformité UL selon les conditions suivantes**
For use on a Flat Surface of a Type 1 Enclosure.	Pour une utilisation sur une surface plane de « Enclosure Type 1 ».
Use 60/75°C copper (CU) wire only.	N'utiliser que des fils de cuivre, isolation 60/75°C.
Caution: do not connect directly to line voltage. Line voltage must be supplied by a suitable, approved 24 VDC isolating transformer having short circuit capacity not exceeding 100 VA maximum and with secondary protected by a 4 A UL248 listed fuse".	Attention: ne pas connecter directement à la tension de ligne. La tension de ligne conforme 24 VDC doit provenir d'un transformateur isolé approuvé ayant une capacité de court-circuit ne dépassant pas 100 VA maximum et dont le secondaire est protégée par un fusible 4 A UL248 classé.
This device is suitable for use in a 55 degrees C max ambient.	Ce dispositif est adapté pour une utilisation dans une ambiante de 55 degrés C max.

FW update

The FW on the PCD7.D457xLCG01 can be updated via the S-Bus USB port or Ethernet port. Please refer to the manual for the FW-Update procedure or check site below for new versions.

Further information and support

In order to maintain the lifetime of the Backlight LCD it is recommended (for the product with color LCD only) to work at temperature between 10°C and 35°. Please refer to the Manual for more information.

Further information and Software/COSinus-Updates are available on www.sbc-support.com