

Frequently Asked Questions ACS350 UL Type 4X (IP66)

What comes standard on the ACS350 UL Type 4X (IP66)?

- ACS350 UL Type 4X (IP66) Supplemental User's Manual
- ACS350 User's Manual available for print
- Advanced Control Panel (already installed)
- Wire Brackets (already installed)

How do I get electronic copies of the Supplemental User's Manual, ACS350 User's Manuals, Technical Catalog, 2-page Flyer & Price Pages?

- Log onto www.abbnw.com and download the recent versions – available at the time of product sales release.

What options ARE compatible with the ACS350 UL Type 4X (IP66)?

- SREA-01 Remote Monitoring
- Fieldbus Adaptor Modules
 - FCAN-01 - CANopen
 - FPBA-01 - PROFIBUS
 - FDNA-01 - DeviceNet
 - FMBA-01 - Modbus
 - FENA-01 – Ethernet IP / Modbus TPC/IP
 - FRSA-00 – RS-485 / Modbus Coated Board
- PC Tools and Adaptors
 - MFDT-01 – FlashDrop
 - DriveWindow Light 2 (Version 2.9 or later)
- Service Switch **Factory installed item only** (needs to be ordered as a PLUS CODE ONLY (+F278)) Factory installed item only
- Pressure Compensation Valve
- U.S. Gland Kit (U.S. conduit fittings)
- ACS-CP-A – Advanced Control Panel (installed)

What options ARE NOT compatible with the ACS350 UL Type 4X (IP66)?

- MTAC-01 – Speed Encoder Module
- MPOT-01 – ACS350 Potentiometer
- MREL-01- Relay Extension
- ACS-CP-C - Basic Control Panel (+J404) (Advanced Control Panel already installed)
- ACS/H-CP-EXT - Control Panel Mounting Kit
- OPMP-01 – Panel Holder Mounting Kit
- NEMA 1 Enclosure Kits
 - MUL1-R1, MUL1-R3, MUL1-R4



What is NSF Certification?

NSF stands for National Sanitary Foundation. The ACS350 UL Type 4X (IP66) is NSF certified.

- NSF International is a not-for-profit organization that for instance certifies products according to hygiene standards
- Certification ensures that the customer gets a product that is well made, fulfills customer needs and follows the specific standards like among food and beverage.

What other tests have been performed with the ACS350 UL Type 4X (IP66)?

The ACS350 UL Type 4X (IP66) has been tested up to IP69K.

- What is IP69K?
 - IP69K is a test performed for high pressure (80-100 bar) and high temperature (80°C) jets of wash-down on the enclosure.

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ACS350-PNFQ01U-EN-EN REVA Effective 07/09/2005 Subject to change without notice.