

SpaceLogic™ TB-ASP-W1

Terminal Base

Part number: SXWTBASW110002

Safety Information

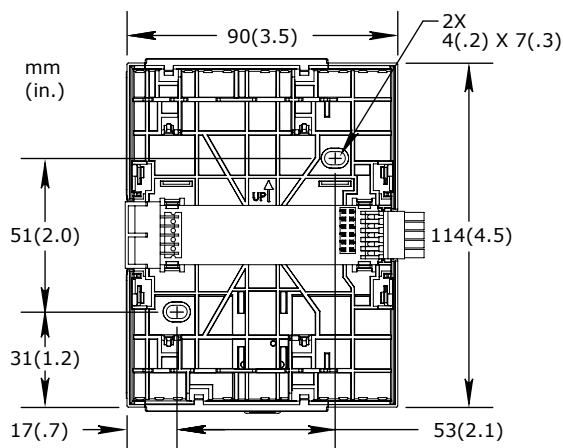
Electrical equipment should be installed, operated, serviced, and maintained only by qualified personnel. No responsibility is assumed by Schneider Electric for any consequences arising out of the use of this material. Carefully read these instructions and all information relevant for this product before trying to install it. See the list of technical literature.

Technical Literature

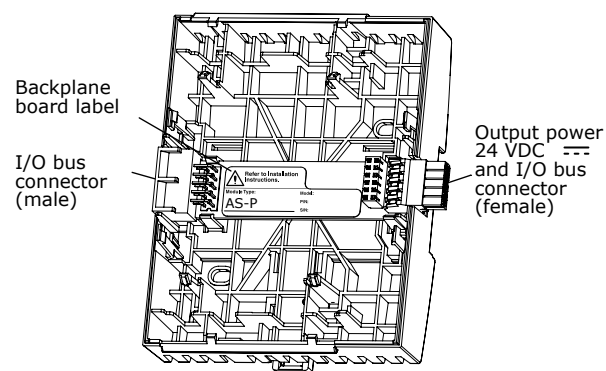
- SpaceLogic and EasyLogic - Hardware Reference Guide, 04-XX001-XX-en
- EcoStruxure Building Management - Smoke Control System Design Guide, 04-16014-XX-en

The technical literature and declarations of conformity can be accessed on the Schneider Electric extranet, ecoxpert.se.com. Contact your local Schneider Electric sales office for a hard copy of the documentation or for additional information.

Dimensions



Overview



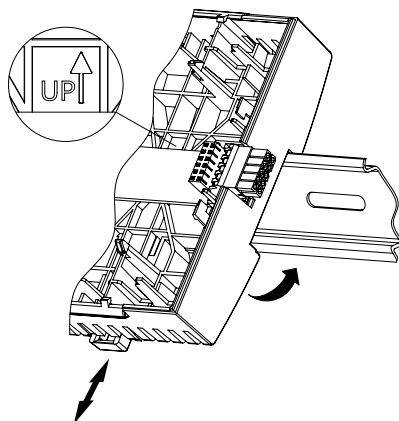
Installing the Terminal Base

NOTICE

REDUCED LIFE SPAN OF ELECTRONICS MODULE

Always install the terminal base on a horizontal DIN rail to provide sufficient cooling air flow through the electronics module.

Failure to follow these instructions can result in reduced life span of the electronics module.



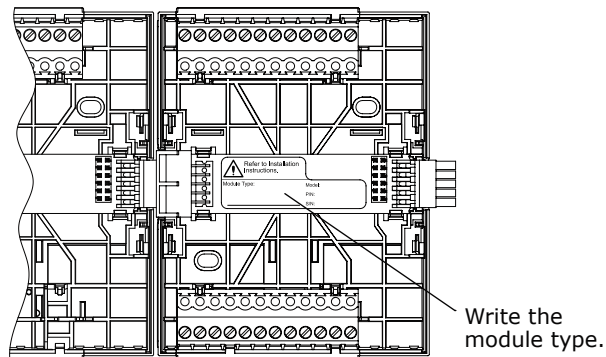
Connecting the Next Terminal Base

⚠️ WARNING

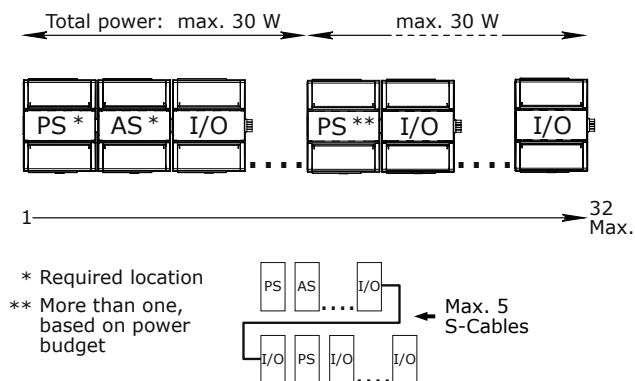
HAZARD OF ELECTRIC SHOCK OR EQUIPMENT DAMAGE

Ensure that the module type and the terminal base type match.

Failure to follow these instructions can result in death, serious injury, or equipment damage.



I/O Bus Addressing, Power Limits, and Cables



Smoke Control Application Note

When these installation instructions are used for a UL 864 smoke control application, you must also refer to the latest version of the EcoStruxure Building Management - Smoke Control System Design Guide (04-16014-XX-en) for additional information.

Specifications

DC input

Nominal voltage

24 VDC $\overline{\text{---}}$

Power consumption

10 W (incl. AS-P)

Operation environment

Ambient temperature, operating

0 to 50 °C (32 to 122 °F)

Humidity

Maximum 95 % RH non-condensing

Mechanical

Ingress protection rating

IP 20

Plastic flame rating

UL94-5VB

Electrical

I/O bus power

24 VDC $\overline{\text{---}}$ max. 30 W per I/O bus power supply, Class 2

Maximum addresses per I/O bus

32

Terminal Base and Applicable Electronics Modules

Device	Part number
TB-ASP-W1 Terminal Base	SXWTBASW110002
AS-P	SXWASPXXX10001
AS-P-NL	SXWASPXXX10002
AS-P-S	SXWASPSBX10001
AS-P-NLS	SXWASPSBX10002
AS-P-SMK	SXWASPXXX1S001
AS-P-NLS-SMK	SXWASPSBX1S002
AX-SSC (AccessXpert Security System Controller)	AX-SSC

S-Cables

Device	Part number
S-Cable, 1.5 m, angle	SXWSCABLE10002
S-Cable, 0.75 m, angle	SXWSCABLE10003

Addendum - California Proposition 65 Warning Statement for California Residents

⚠ WARNING: This product can expose you to chemicals including lead which is known to the State of California to cause cancer and which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

部件名称 (Part Name)	有害物质 (Hazardous Substances)					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr (VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
塑料部件 (Plastic Parts)	○	○	○	○	○	○
电子件 (Electronics)	X	○	○	○	○	○

本表格依据 SJ/T11364 的规定编制。 (This table is made according to SJ/T 11364.)

○: 表示该有害物质在该部件所有均质材料中的含量均在 GB/T 26572 规定的限量要求以下。

(Indicates that the concentration of hazardous substance in all of the homogeneous materials for this part is below the limit as stipulated in GB/T 26572.)

X: 表示该有害物质至少在该部件的某一均质材料中的含量超出 GB/T 26572 规定的限量要求。

(Indicates that the concentration of hazardous substance in at least one of the homogeneous materials used for this part is above the limit as stipulated in GB/T 26572.)

