

Sun Shade, SSW



nVent HOFFMAN Sun Shade is designed to provide reliable protection for your industrial enclosure's HMI screen. Built to withstand harsh environments, it effectively blocks direct sunlight, reducing glare and maintaining screen visibility. With a robust design, it upholds ratings up to 4x, ensuring durability and long-lasting performance. Easy to install and tailored for a variety of industrial applications, this sun shade safeguards your HMI screen, enhancing its lifespan and performance in demanding conditions. Perfect for any environment where exposure to direct sunlight or extreme temperatures is a concern.

INDUSTRY STANDARDS

IP66

UL 508A Listed

Maintains Enclosures rating up to TYPE 4X

FEATURES

Maximized Screen Visibility: Effectively blocks direct sunlight, reducing glare to maintain optimal HMI screen visibility.

Designed to uphold up to IP 4X ratings, ensuring it can handle demanding conditions.

Built to withstand harsh industrial environments, ensuring long-lasting performance.

Safeguards your HMI screen, keeping it free from damage caused by the elements.

Robust design ensures protection without compromising on the durability or performance of your enclosure.

Keeps screens readable and functional in challenging environmental conditions.

Simple to install, making it a hassle-free addition to your industrial enclosure.

SPECIFICATIONS

Catalog Number	Article Number	Height	Width	Depth	Material	A
SSW08X10	62284	9.76in	13.06in	2.36in	Aluminum	9.76in min
SSW12X16	62285	14.26in	19.06in	2.36in	Aluminum	14.26in min
SSW17X22	62286	18.76in	25.06in	2.36in	Aluminum	18.76in min

ADDITIONAL PRODUCT DETAILS

HxWxD are nominal height, width and depth dimensions.

WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at www.nvent.com and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.



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