

Swivel for Pedestal



A swivel mechanism provides an easy way to rotate an HMI enclosure to a convenient operating position. It is designed for use between the bottom of an HMI enclosure and a pedestal. The swivel is low-profile and has a large center opening in addition to a large, wobble-free bearing surface. Swivel mechanism can be locked in any position for safe operation.

FEATURES

Swivel allows 350-degree maximum rotation

Hardware and gasket to attach enclosure are included

ASWV88 has integral stops at 30-degree increments between 60 degrees and 180 degrees of rotation

Do not use the swivel between an overhead support and an enclosure

SPECIFICATIONS

Material: Aluminum
Finish: Anodized

Table 1/1						
Catalog Number	Article Number	Height	Width	Depth	Thickness	Max Enclosure Size
ASWV88	37760	33mm	203mm	203mm	3.81mm	838 x 610 x 610mm
ASWV44	37770	27mm	102mm	102mm	3.81mm	610 x 610 x 406mm

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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