

Ovikytkin, DSW



The door switch will allow lights or other electrical devices to turn on, or off, when the enclosure door is opened without the need for any manual interference.

INDUSTRY STANDARDS

CE

cCSAus

CCC

FEATURES

Approvals: CE, cCSAus.

Switch capacity: 3 A / 240 V.

Pack quantity: 1 piece with mounting accessories.

Description: Door switch to activate any electrical device (lighting, signalling, alarms, etc.). Can be mounted after installing the enclosure thereby keeping the door opening free. Fixed on the inside hole pattern of the enclosure's frame in floor standing enclosures. Cable entry M20.

SPECIFICATIONS

Table 1/1

Catalog Number	Height	Width	Depth	Nominal Voltage	Max Current	Enclosure Material
DSW01	52mm	40mm	63mm	240V	3A	Mild Steel, Stainless Steel

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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