



HS-MP Series Mounting Plate

Installation Instructions

Introduction

The HS-MP series of mounting plates are for use with the DSC Concourse Home Systems modules and DSC Power and Maxsys security system products. The Concourse modules and kits include the mounting plates. To install DSC security products in Concourse cabinets one of these plates is required. A wide variety of Power and Maxsys products can be accommodated by the three plate sizes.

Contents of Package

The package contains the following parts:

- Four HS-MP200 small plates, or
- Two HS-MP300 medium plates, or
- One HS-MP400 large plate.

Installation Instructions

1. Insert the standoffs (not supplied) into the mounting plate as per Figure A, matching the hole pattern on the Concourse, Power or Maxsys module to be installed.

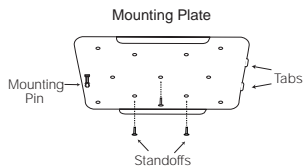


Figure A

2. Align the module over the standoffs and snap into place.
3. Locate a suitable mounting location for the module inside the cabinet.
4. Align the two mounting tabs with the holes in wire raceway and insert as per Figure B.
5. Snap the module into place by pushing the opposite side towards the back of the cabinet.

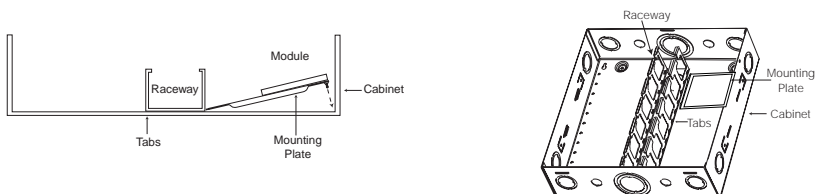


Figure B

Wiring Instructions

Follow the wiring instruction included with the Concourse, Power or Maxsys module.

Specifications

HS-MP200

Dimensions: 4" x 6"

Modules Accommodated (not limited to): Concourse – HS-NH400, HS-AH600, HS-DH800, HS-TH200, Security – PC500, PC510, PC550, PC560, PC580, PC1555, PC1565, PC5008, PC5100, PC5204, PC5208, PC5400, PC5401, PC5700, PC5720, PC4108, PC4216, PC4400, PC4401, Escort4580, Escort5580, Escort5580TC, Links 2150, RL-4LC, PS3085

HS-MP300

Dimensions: 8" x 6"

Modules Accommodated (not limited to): Concourse (none)

Security – PC5108L, PC5010, PC5020, PC5908, PC5928, PC4204, PC4216, PC4702, PC4936, SN4204, DLM-4

HS-MP400

Dimensions: 12" x 6"

Modules Accommodated (not limited to): Concourse (none)

Security – PC4020, PC4020A, PC4030A

Warranty

Digital Security Controls Ltd. warrants that for a period of 12 months from the date of purchase, the product shall be free of defects in materials and workmanship under normal use and that in fulfillment of any breach of such warranty, Digital Security Controls Ltd. shall, at its option, repair or replace the defective equipment upon return of the equipment to its repair depot. This warranty applies only to defects in parts and workmanship and not to damage incurred in shipping or handling, or damage due to causes beyond the control of Digital Security Controls Ltd. such as lightning, excessive voltage, mechanical shock, water damage, or damage arising out of abuse, alteration or improper application of the equipment.

The foregoing warranty shall apply only to the original buyer, and is and shall be in lieu of any and all other warranties, whether expressed or implied and of all other obligations or liabilities on the part of Digital Security Controls Ltd. Digital Security Controls Ltd. neither assumes, nor authorizes any other person purporting to act on its behalf to modify or to change this warranty, nor to assume for it any other warranty or liability concerning this product.

In no event shall Digital Security Controls Ltd. be liable for any direct, indirect or consequential damages, loss of anticipated profits, loss of time or any other losses incurred by the buyer in connection with the purchase, installation or operation or failure of this product.

Motion detectors can only detect motion within the designated areas as shown in their respective installation instructions. They cannot discriminate between intruders and intended occupants. Motion detectors do not provide volumetric area protection. They have multiple beams of detection and motion can only be detected in unobstructed areas covered by these beams. They cannot detect motion which occurs behind walls, ceilings, floor, closed doors, glass partitions, glass doors or windows. Any type of tampering whether intentional or unintentional such as masking, painting, or spraying of any material on the lenses, mirrors, windows or any other part of the detection system will impair its proper operation.

Passive infrared motion detectors operate by sensing changes in temperature. However their effectiveness can be reduced when the ambient temperature rises near or above body temperature or if there are intentional or unintentional sources of heat in or near the detection area. Some of these heat sources could be heaters, radiators, stoves, barbecues, fireplaces, sunlight, steam vents, lighting and so on.

WARNING: Digital Security Controls Ltd. recommends that the entire system be completely tested on a regular basis. However, despite frequent testing, and due to, but not limited to, criminal tampering or electrical disruption, it is possible for this product to fail to perform as expected.

IMPORTANT INFORMATION: Changes or modifications not expressly approved by Digital Security Controls Ltd. could void the user's authority to operate this equipment.

