

DDH-2250



Function and Operation:

Double Door Holder (DDH-2250) is designed for use with Detex Exit Control Locks to provide locking of the inactive leaf on an outswinging double door. Release of the active leaf disengages the DDH-2250 allowing the inactive leaf to open freely.

Applications:

The DDH-2250 enables the Detex Exit Control Locks to be used with any wood, metal or glass double outswinging exit doors. The design of the unit allows flexibility for mounting on either the left or right door. Activating the exit control lock by pushing the bar and opening the active leaf automatically disengages the DDH-2250, providing instant emergency exit of both doors.

Features:

Case hardened steel locking bolt is actuated by an interchangeable pin, allowing the DDH-2250 to be mounted on either leaf of a double door opening. The unit automatically locks the inactive leaf in position when the active leaf is closed. Stainless steel spring provides instant release of the lock bolt in an emergency egress situation. Housing is cast in 3/16" durable zinc alloy, featuring an attractive textured finish on the 1/4" thick face plate.

Physical Specifications :

SIZE: 7-1/8" long (18.09 cm) x 2-1/4" deep (5.71 cm) x 2-7/8" high (7.30 cm)

WEIGHT: 3 lbs. 11 oz. (1.7 k)