

Locking System For Lift Handles, LHC, 37x23x41mm, Zinc Plated, Steel, DIN18252

CATALOG NUMBER

LHC534



The locking inserts and cylinders can be mounted independently in the lift handle, which means many combinations can be created. This reduces the number of handles to be stocked.

FEATURES

Description: Profile half cylinder locks. To be used in the lift handles LHC.

Pack quantity: 1 piece.

PRODUCT ATTRIBUTES

Height: 37mm

Width: 23mm

Depth: 41mm

Key Type: Adapter for other profile half cylinders (DIN18252)

Cylinder Type: Half

Enclosure Material: Mild Steel

Product Family: Free-Standing

Material: Plastic; Plastic

Finish: Smooth Matte

Color: Black Gray

Package Quantity: 1

Weight: 0.5kg

ADDITIONAL PRODUCT DETAILS

* Other key numbers available on request. ** Key numbers 333, 1333, EK333 and GX130 are equal. *** Order separate key LSMK for Square 8 mm and Triangle 8 mm.

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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