

## HANDLE

Die-cast zinc alloy, provided with a hole for the insertion of a padlock with the hook of max diameter 9 mm.

## BASE

Glass-fibre reinforced polyamide based (PA) technopolymer, black colour, matte finish.

## SPINDLE AND PROTECTION CAP

Die-cast zinc alloy.

## CLAMPING LEVER

Cylindrical element made out of die-cast zinc alloy, adjustable position by means of a hexagon socket grub screw, glass-fibre reinforced polyamide based (PA) technopolymer coating, black colour.

## PACKING RING

Silicone strip applied to the base of the handle.

## LOCK

With dustcover made out of acetal resin based (POM) technopolymer, red colour.

Two nickel-plated brass keys, removable in two positions at 90°.

## IP PROTECTION

IP 65 protection class, see EN 60529 table (on page A-18).

## STANDARD EXECUTIONS

Assembly by means of 4 zinc-plated steel screws co-moulded into the base and 4 zinc-plated steel nuts with thread lock included in the supply.

- **CSMH**: lock with 400 different combinations.
- **CSMH-U**: lock with one combination (all locks have a key with the same combination).

Index for handle colour:

- **BK**: black coated.
- **GR**: grey coated.

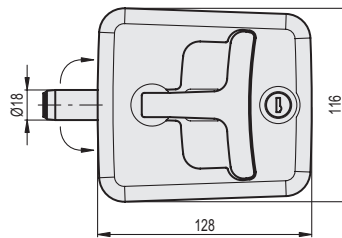
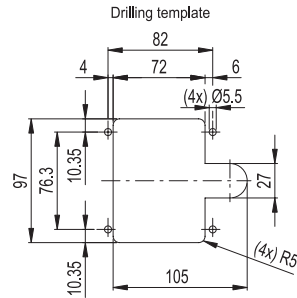
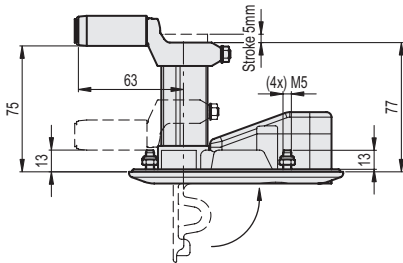
## FEATURES AND APPLICATIONS

Close the door and move the lever to the closed position by rotating the handle by 90°. The overturning of the handle in its seat moves the spindle axially with the lever in the direction of the swing-door, until reaching the locking position.

The lock locks the handle in the folded position  
CSMH latches with compression handle guarantee a clamping range from 13 to 75 mm.

## SPECIAL EXECUTION ON REQUEST

Executions with spindle of length 45 mm for range of latches from 13 to 43 mm.



METRIC

Code	Description	⚖
421501	CSMH-128-BK	507
421502	CSMH-128-GR	507
421503	CSMH-U-128-BK	507
421504	CSMH-U-128-GR	507