

CSMH Latches with compression handle

IP protection and weatherproof



The new **CSMH** [latch with compression handle](#) added to the wide family of ELESAGANTER latches.

Particularly suitable for applications on power generators, machine protections and panelling, the CSMH latch has also been studied for outdoor uses, also subject to bad weather.

Thanks to the packing ring made of silicone, the CSMH latch ensures an IP65 protection class, protecting the latch against the intrusion of solid foreign bodies, dust, water jets and steam, safeguarding the content of the compartment on which it is installed.

The latch is constituted by a handle in die-cast zinc alloy (grey or black colour) provided with a hole for the insertion of a padlock and by a spindle that can be actuated by overturning the handle.

The lock is available with 400 different combinations (CSMH) or with one combination (CSMH-U), and it is provided with a dustcover made out of acetal resin based (POM) technopolymer, red colour.

In addition, it is possible to install a microswitch, for remote signaling of closure and opening operations of the handle.

Product technical data sheet, along with drawings and tables with codes and dimensions, is available on our website www.elesa-ganter.com.



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