Hall-push button

HD



The hall-push button impressed by its durability and versatility. It is available in three basic versions. By combining different lighting options, colours and symbols, it is possible to customize.

Technical data

Mechanical life 10 million operating cycles

Operation temperature -40°C til +85°C

Degree of protection IP67



Example HD1 -E0111 Basic unit HD1 Hall-push button digital with bellow Hall-push button digital without bellow HD3 Hall-push button digital, flat mounting without bellow HD4 Hall-push button digital without bellow, actuator convex HD5 Hall-push button digital, flat mounting without bellow, actuator convex **Illumination** 1 Unlighted 2 Night light white, U_LED=4,5 - 5,5 V 3 Functional lighting 2-coloured red-green (single shiftable) U_LED=4,5 - 5,5 V 4 Functional lighting 2-coloured red-white (single shiftable) U_LED=4,5 - 5,5 V 5 Functional lighting 2-coloured green-white (single shiftable) U_LED=4,5 - 5,5 V **Actuator colour** Transparent 2 Black* 3 White* 4 Yellow* 5 Green* 6 Blue* Red* 8 Orange* 9 Grey* *Only possible by HD4 and HD5! **Icon platelets** Without incon platelets (only for HD4 and HD5) 0 1 White transparent* (Print on back side possible, thereby the print is resistant to abrasion!) 2 White* 3 Yellow* 4 Green* 5 Blue* 6 Black* Red* Orange* *Not possible with HD4 and HD5!

Technical details may vary based on configuration or application! Technical data subject to change without notice!

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