

KEY FEATURES LIGHT TAG

80% EFFICIENCY INCREASE
ALL COLORS AND PATTERNS
EASY PAIRING
LONG BATTERY LIFE
NO INTEGRATION EFFORT



NO INTEGRATION EFFORT - the smart is in the HS 50 and the LIGHT TAG communicates with it



EASY PAIRING - the LIGHT TAG and the corresponding storage location are scanned and finally paired



EFFICIENCY INCREASE - with the LIGHT TAG an efficiency increase of 80% is achieved



ASSEMBLY - the LIGHT TAG is attached to the storage rack via an adhesive strip or magnet



COLORS AND PATTERNS - the LIGHT TAG can display any color and pattern



BATTERY LIFE - the life of the battery is 3 - 5 years

HOW TO

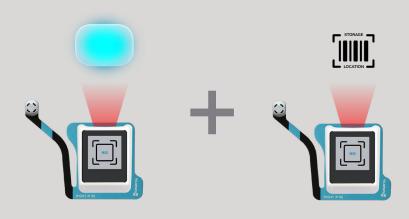
INDUSTRIAL SMART WATCH + LIGHT TAG



HS 50 & LIGHT TAG

The combination of the smart HS 50 and the LIGHT TAG is a stroke of genius. In the LIGHT TAG are installed LEDs, which can shine in different colors and patterns.

EASY PAIRING



EASY PAIRING

First the LIGHT TAG is scanned with the HS 50, then the storage location and finally the pairing button on the HS 50 must be pressed. Ready.

80% MORE EFFICIENT



80% MORE EFFICIENT

When the worker is sent to Location 1 via the NIMMSTA Smart Watch and approaches within a 10 meter radius of Location 1, the NIMMSTA HS 50 and the LIGHT TAG light up in the same color. This makes the workflow up to 80% faster, because the storage location is immediately visible. In addition, there is no integration effort.









Proprietary hardware



Configurable via NIMMSTA APP



Bluetooth 5.0 Low E / NFC