

PERSONALIZATION OPTIONS

Pre-encoding

- Customer specific encoding of EPC or user memory. Locking permanently or with password.

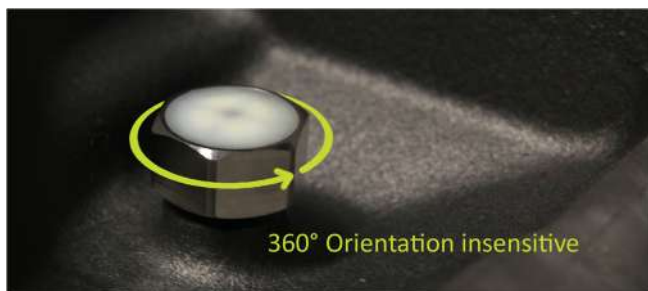
Customized laser engraving

- Customer specific layout with small amount of characters. Can be numbers that correlates with written RFID memory

INSTALLATION INSTRUCTIONS

Confidex X-Bolt™ can be attached by screwing it to M8 thread. Please contact Confidex in case other thread is needed. It is also possible to modify the bolt mechanics in case needed for automatic application machines.

Circular polarization of tag ensures that Confidex X-Bolt™ can be identified in all orientations with constant power level. This helps the installation as the orientation does not affect the read range.



ORDER INFORMATION

Product number: 3001395

Product name: Confidex X-Bolt™ M8 M4QT ETSI

Product number: 3001396

Product name: Confidex X-Bolt™ M8 M4QT FCC

Following products are available upon special request:

Product number: 3001535

Product name: Confidex X-Bolt™ M8 M4E ETSI

Product number: 3001536

Product name: Confidex X-Bolt™ M8 M4E FCC

DISCLAIMER

THE MATERIALS, PRODUCTS AND SERVICES ARE SOLD SUBJECT TO ITS STANDARD CONDITIONS OF SALE, WHICH ARE INCLUDED IN THE APPLICABLE DISTRIBUTOR OR OTHER SALES AGREEMENT. ALTHOUGH ANY INFORMATION, RECOMMENDATIONS, OR ADVICE CONTAINED HEREIN IS GIVEN IN GOOD FAITH, CONFIDEX MAKES NO WARRANTY OR GUARANTEE, EXPRESS OR IMPLIED, (i) THAT THE RESULTS DESCRIBED HEREIN WILL BE OBTAINED UNDER END-USE CONDITIONS, OR (ii) AS TO THE EFFECTIVENESS OR SAFETY OF ANY DESIGN INCORPORATING ITS PRODUCTS, MATERIALS, SERVICES, RECOMMENDATIONS OR ADVICE. EXCEPT AS PROVIDED IN CONFIDEX STANDARD CONDITIONS OF SALE, CONFIDEX AND ITS REPRESENTATIVES SHALL IN NO EVENT BE RESPONSIBLE FOR ANY LOSS RESULTING FROM ANY USE OF ITS MATERIALS, PRODUCTS OR SERVICES DESCRIBED HEREIN.

Each user bears full responsibility for making its own determination as to the suitability of Confidex products, materials, services, recommendations, or advice for its own particular use. Each user must identify and perform all tests and analyses necessary to assure that its finished systems incorporating Confidex products, materials, or services will be safe and suitable for use under end-use conditions. Nothing in this or any other document, nor any oral recommendation or advice, shall be deemed to alter, vary, supersede, or waive any provision of this Disclaimer, unless any such modification is specifically agreed to in a writing signed by Confidex.

