

## Card readers for modular hands-free door telephones of Behnke!

Aluminium Design



V2A-Look



Dear Sirs,

From now on we can offer Behnke modules for the access control with our read heads for

- HITAG<sup>®</sup>
- MIFARE<sup>®</sup>
- LEGIC<sup>®</sup>

to you.

The Behnke modular system allows a customized combination of modules to assemble a hands-free telephone with integrated electronics or a user unit with an externally mounted electronics package – in full accordance with your specifications.

The Behnke hands-free telephones are available in two different designs:

In aluminium design with natural anodic oxidation or in V2A-steel design (core material aluminium in V2A-look, anodized) both with surface finishing.

Hands-free door telephones consisting of up to six modules:

Inscription spaces, dial pad, display, key switch, **key-code-module**, professional camera, semi-professional camera and motion detector.



Errors and changes excepted.

Datei: Akt0507e\_op.doc

Order-No.	Description
<p><b>XMP-TMC2430-B*</b></p>	<p><b>MIRO, HITAG(1+2) card reader without PIN-code keyboard for Behnke key-code-module 20/21-2408.</b> Read head like XMP-TMC2430, Phoenix-connector.</p> <ul style="list-style-type: none"> <li>• RS485 interface (UCI protocol or alternatively Secucrypt® protocol) integrated</li> <li>• Dimensions: W x H x D = 90 x 90 x 32 mm</li> <li>• Colour coding*: A = Aluminium., V = V2A-Look</li> <li>• Installation into Behnke communication module</li> </ul>
<p><b>XMP-TMC2450-B*</b></p>	<p><b>13,56MHz MIFARE® card reader without PIN-code keyboard for Behnke key-code-module 20/21-2408.</b> Read head like XMP-TMC2450, Phoenix-connector.</p> <ul style="list-style-type: none"> <li>• RS485 interface (UCI protocol or alternatively Secucrypt® protocol) integrated</li> <li>• Dimensions: W x H x D = 90 x 90 x 32 mm</li> <li>• Colour coding*: A = Aluminium., V = V2A-Look</li> <li>• Installation into Behnke communication module</li> </ul>
<p><b>XMP-TMC2470-B*</b></p>	<p><b>13,56MHz LEGIC® card reader without PIN-code keyboard for Behnke key-code-module 20/21-2408.</b> Technical data like XMP-TMC2470, Phoenix-connector.</p> <ul style="list-style-type: none"> <li>• RS485 interface (UCI protocol or alternatively Secucrypt® protocol) integrated</li> <li>• Dimensions: W x H x D = 90 x 90 x 32 mm</li> <li>• Colour coding*: A = Aluminium., V = V2A-Look</li> <li>• Installation into Behnke communication module</li> </ul>

\* Prices are quoted ex works plus VAT.

**If you have any further questions, please do not hesitate to contact us.**

**With kind regards from Rheinland-Pfalz**

**Your AUTEC - Team**

Errors and changes excepted.

Datei: Akt0507e\_op.doc