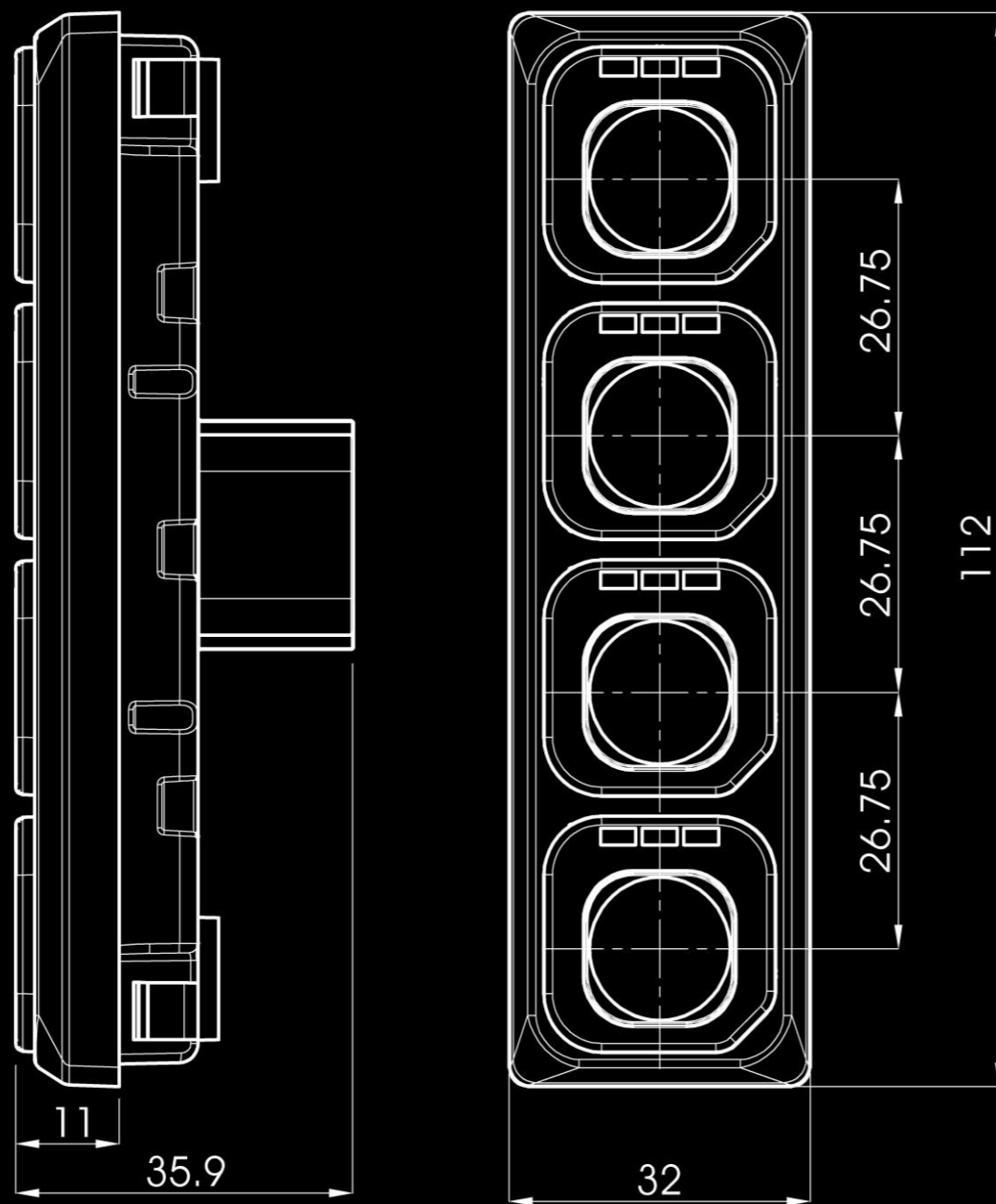


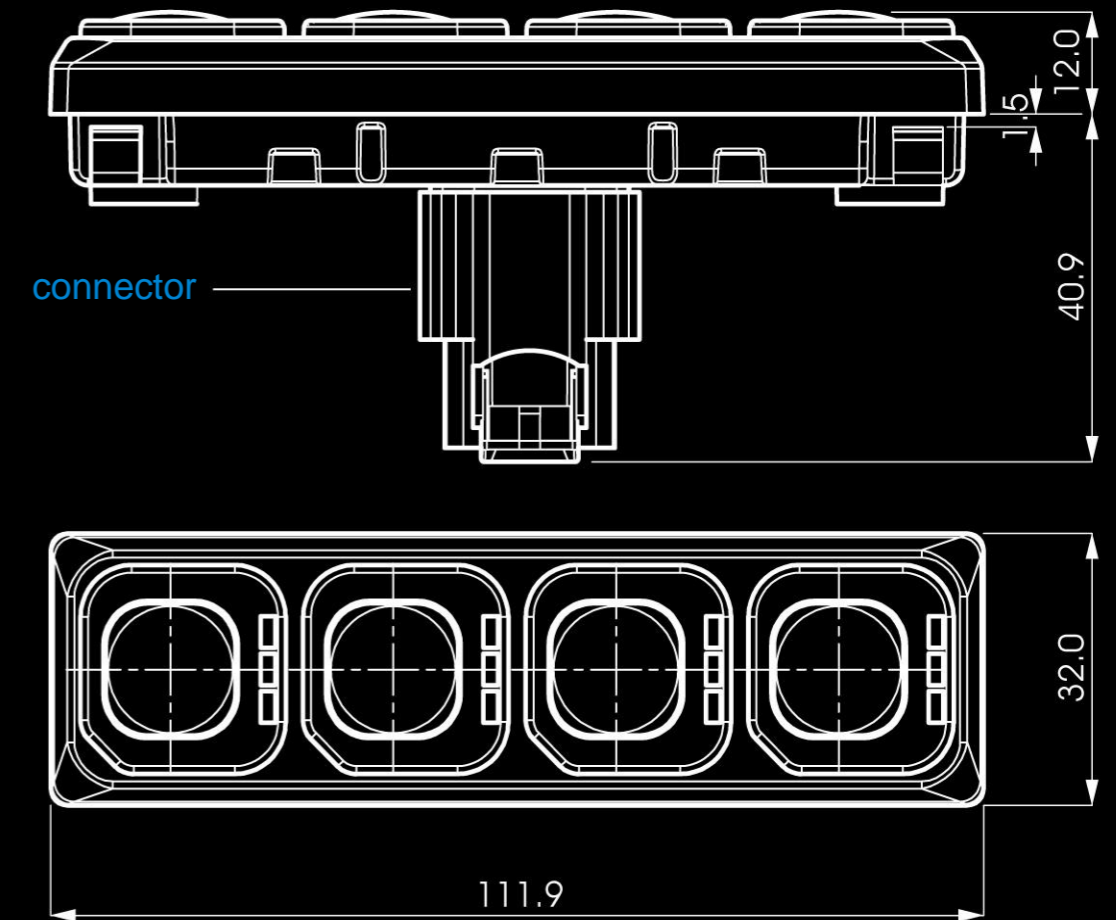
KEYCAN





keyCAN



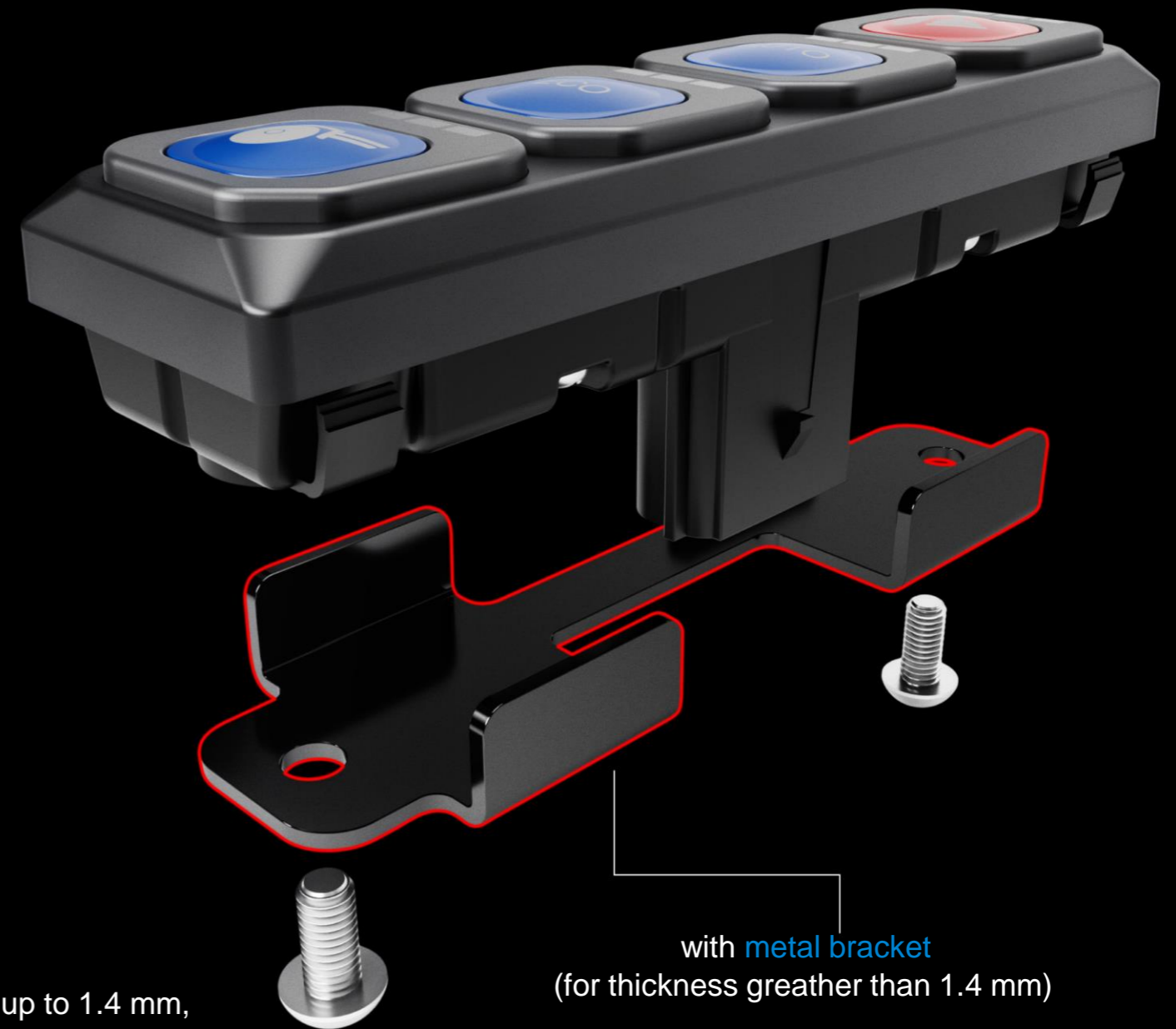


The compact dimensions of KeyCan allow installation even in limited space and does not restrict the use of modules with too rigid standards.

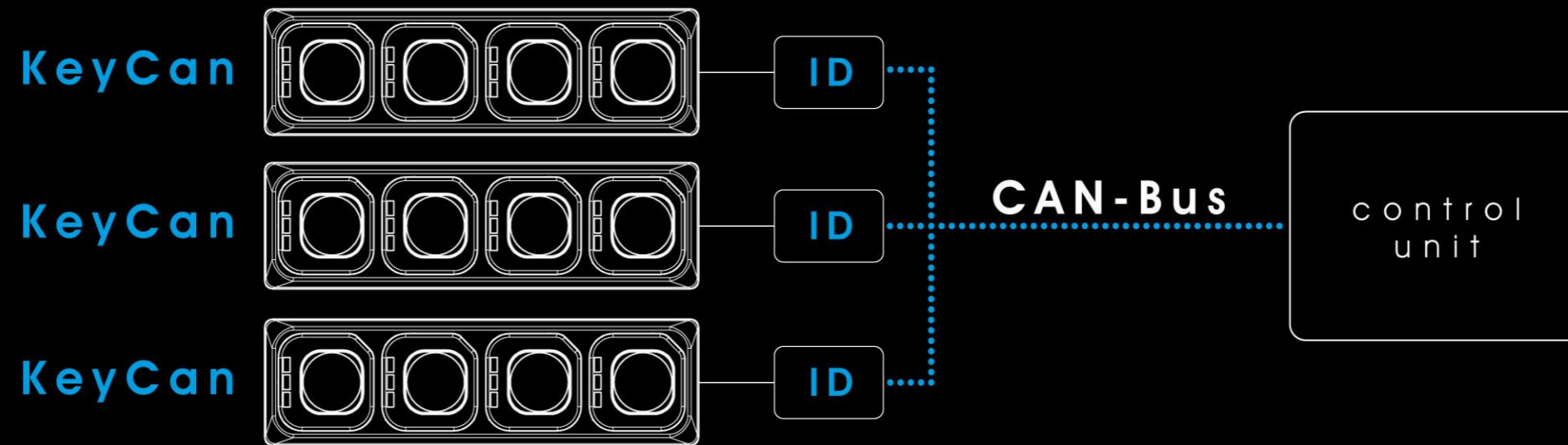


Quick, with interlocking
(for thickness up to 1.4 mm)

In situations of mounting on dashboard with thicknesses up to 1.4 mm, the fixing wings allow a quick insertion joint with a great saving of time during assembly.



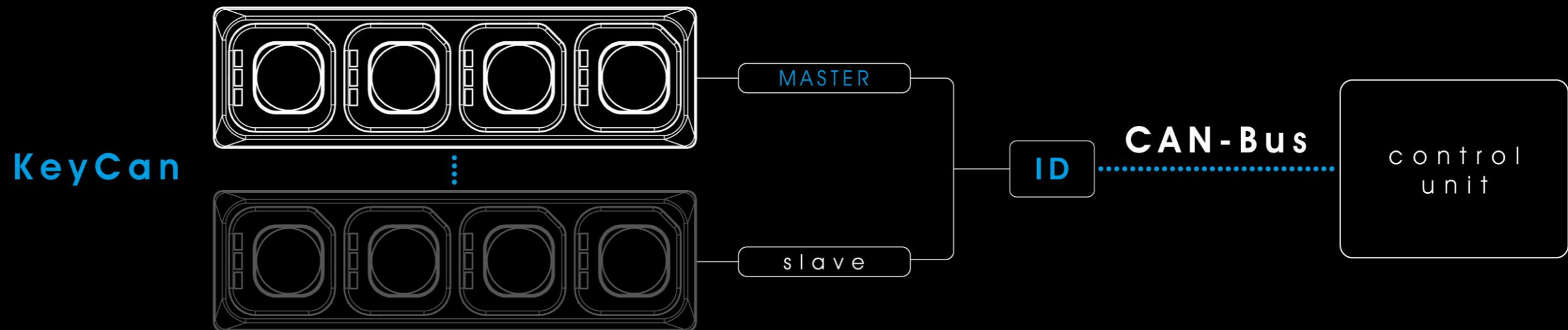
with metal bracket
(for thickness greater than 1.4 mm)



SPECIFIC 'ID'

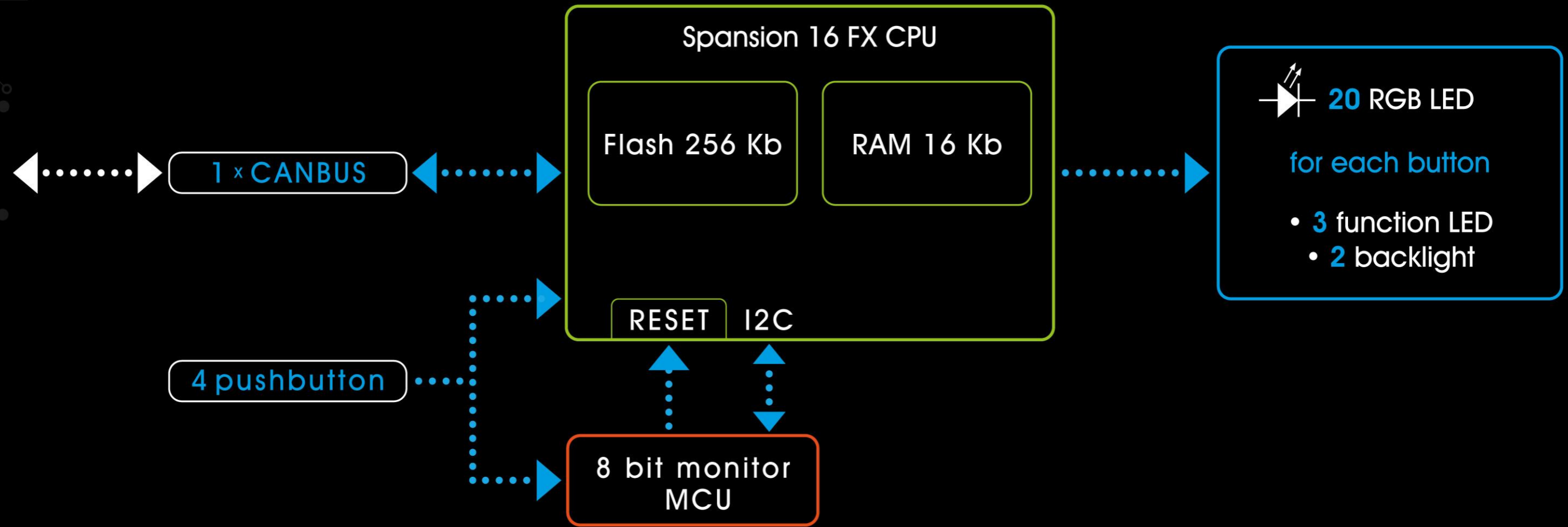
Keycan use a specific ID for every module on CANBUS line

otherwise



ONLY ONE 'ID'

Keycan uses only one 'ID' for the 'Master' module, which in turn takes care of managing the other 'slaves' modules independently.



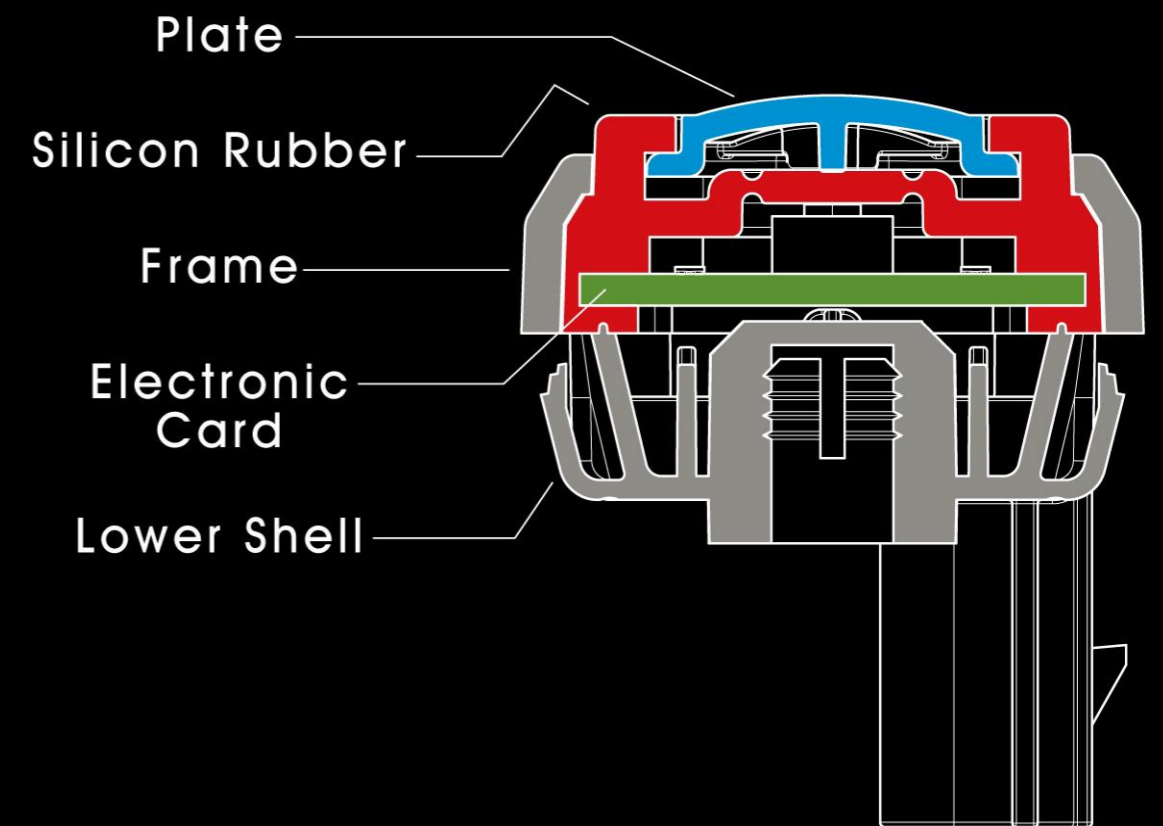
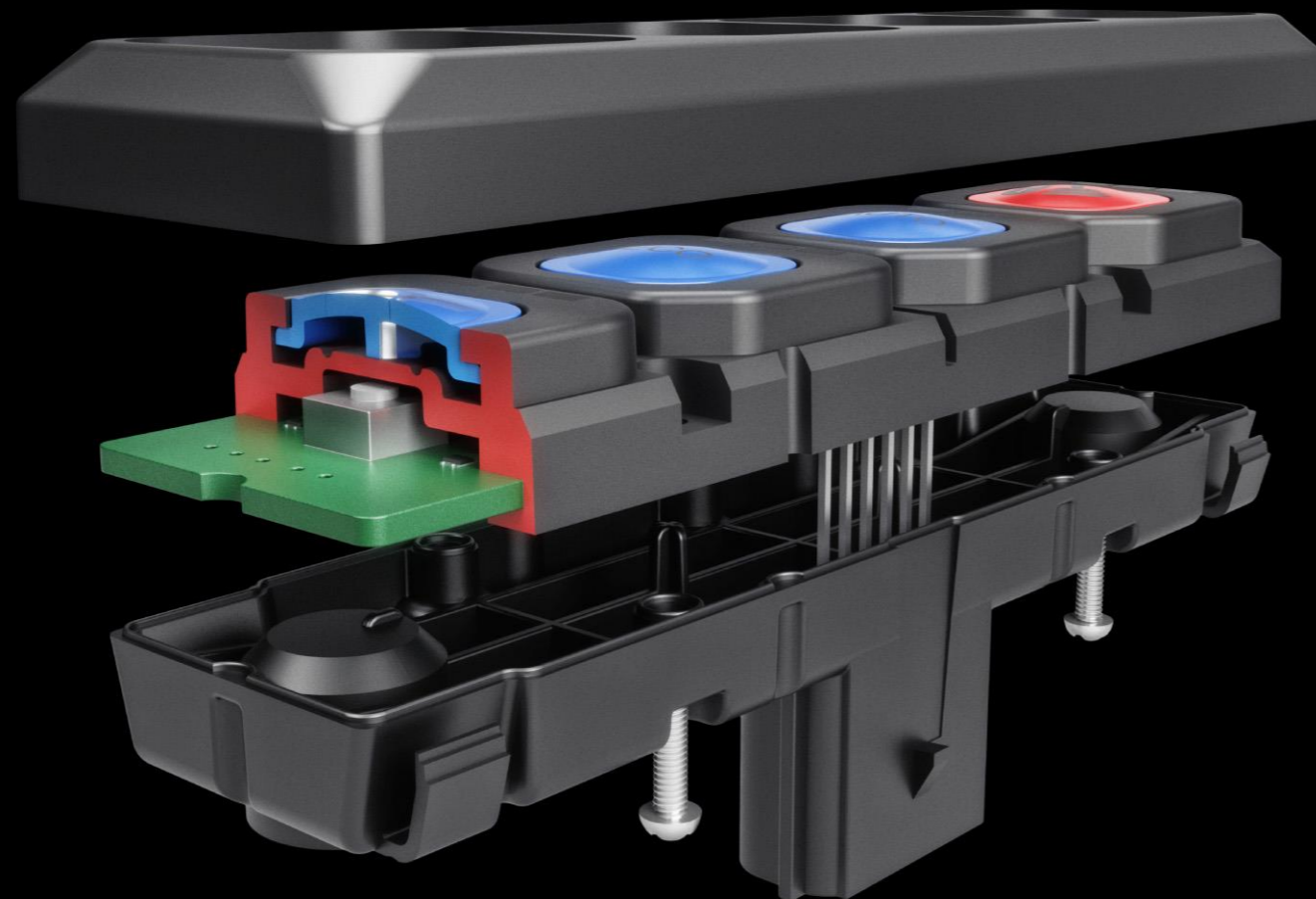
Thanks to the presence of 2 microcontrollers that control the status of each button, KeyCan can also be used for safety application.

IP 65



The way in which KeyCan has been designed and the materials used for its construction, make it suitable also for outdoor applications.

IP 65



The way in which KeyCan has been designed and the materials used for its construction, make it suitable also for outdoor applications.



■ **LED**

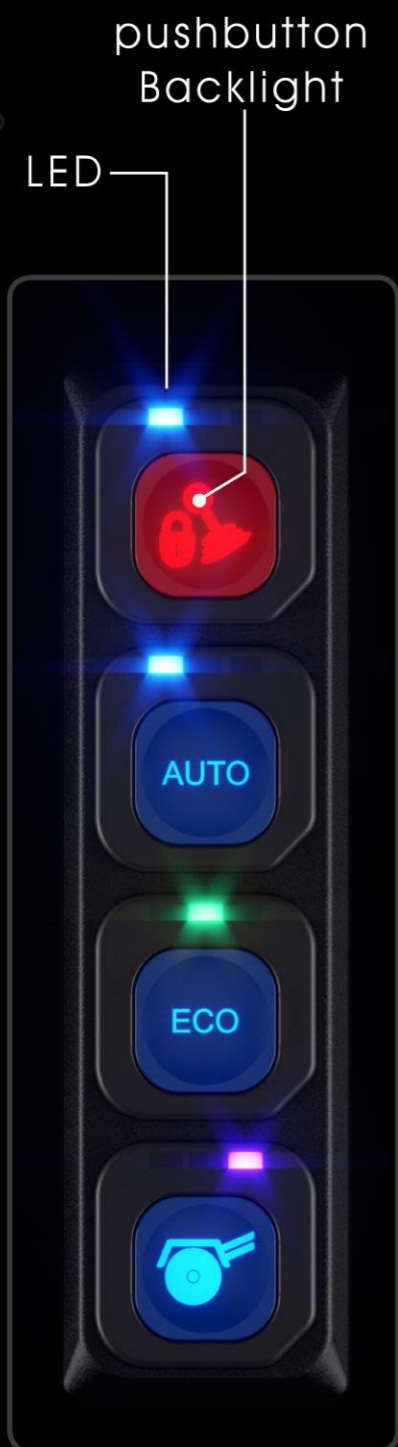
KeyCan LEDs can be customized in terms of colors and by software programming, which can be associated with specific status indications of the affected device if necessary.

■ **Plates**

The interchangeable plates are customizable in the colors of the material, in the symbol shown and also in the color of the backlight.

■ **Frame**

Also the frame can be customized in color to adapt to the style of the context in which Keycan will be housed.



■ LED Colors



■ LED intensity



■ Backlight Color



■ Backlight Intensity

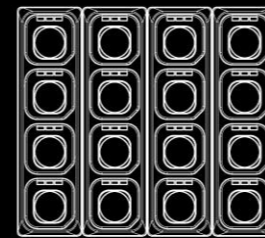
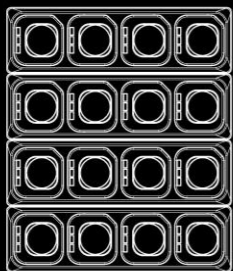


By firmware programming, both the **color** and the **intensity** of the light can be set for each LED. The same possibility also exists for the backlighting of the pushbutton.

VERSATILITY

possibility of configuration for any design

keyCAN



The Keycan 4-key module allows great freedom in configuring control dashboard, giving the possibility to adapt to a wide range of conditions.

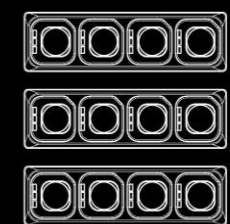
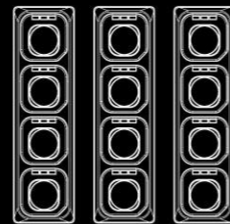


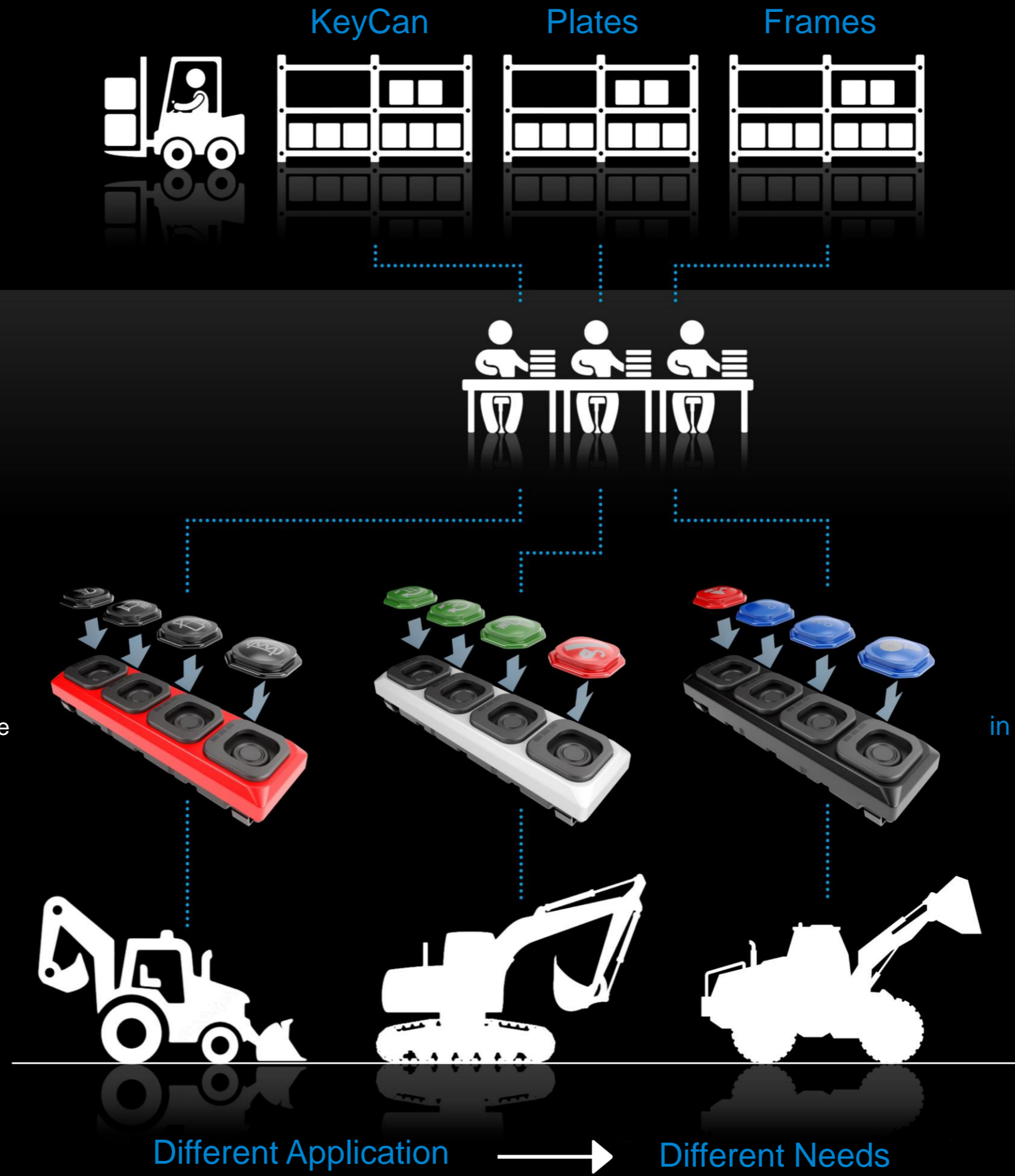
VERSATILITY

possibility of configuration for any design

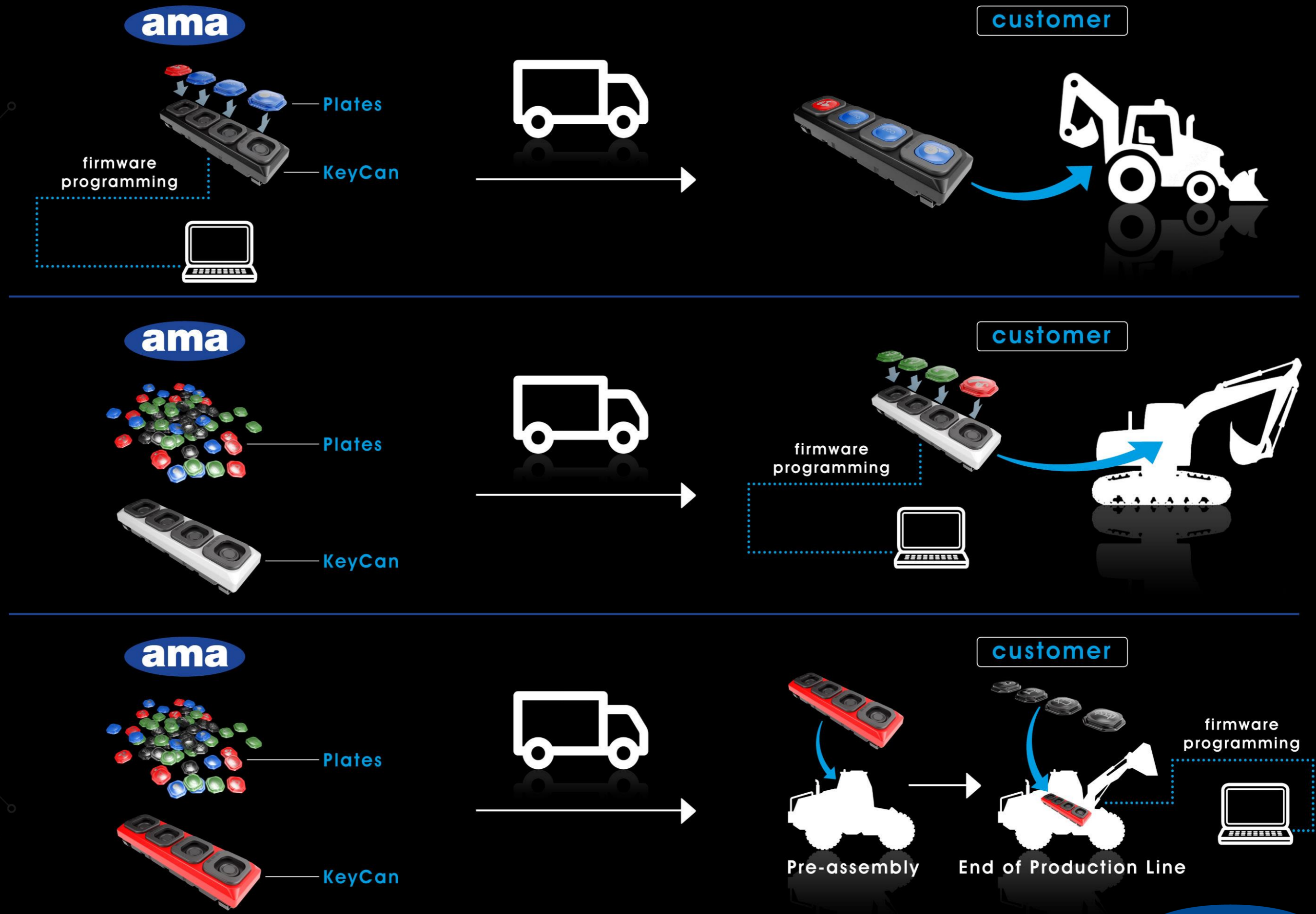
keyCAN

One of KeyCan's winning features is represented by the possibility of being able to orient the icon of the keys both horizontally and vertically, leaving space for numerous solutions in the study of the configurations.





The versatility of Keycan represents an excellent margin of possibility in the offer of solutions even at the end of production line.



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