SUPEERO
EINE MARKE DER BERNER TORANTRIEBE

The SUPEERO story

Since 2017, the brand SUPEERO belongs to the company
Berner Torantriebe in Rottenburg am Neckar, one of the market leaders
for the manufacturing of garage door openers for more than 55 years.
The product portfolio includes garage door-, battery-solar door-,
underground car park-, swing and sliding gate openers as well as
cantilever systems, barriers, parkings space barriers, bollards and a wide
range of accessory for all product areas. SUPEERO products therefore fit
perfectly into the Berner world and are an addition to the range.

SUPEERO products, the SL Cantilever Systems, the RVS Composite
Frame System, the entrance gates made of aluminium and the
Suspended Glass, have been developed and manufactured for
25 years with passion and enthusiasm.

A future-oriented approach and the use of aluminium in combination
with specially selected materials has always been and still is of
paramount importance for all our SUPEERO products.

With a SUPEERO product from the Berner company, our customers are
buying more than just an entrance gate. Our strength lies in being able
to offer them "more".

We achieve the highest levels of customer satisfaction with our
first-rate advice, innovative product development and application
and our comprehensive range of services.

That is our goal.

QUALITY NEEDS PASSION
COLUMNS MADE OF ALUMINIUM

SUPEERO
EINE MARKE DER BERNER TORANTRIEBE

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DESIGN MEETS COLUMN –
ELEGANT, TIMELESS, INTELLIGENT

The universally applicable columns with discreet, timeless design are manufactured from the elegant SUPEERO profiles, which are produced from high-strength, hard anodized aluminium. They are available in a wide range of equipment options and enable intelligent and uncomplicated access control.

Equipped with code keypad, finger scanner, key switch and/or LED light, they are always eye-catching and fit in perfectly with their environment. The modular design facilitates easy replacement of the controls and means that unsightly screw fittings and connections are superfluous.

A range of control devices or up to two photocells can be integrated in the columns, whilst various warning light fittings with LED light are also possible.

You can also realise your own pplications with the variable module covers.

Modular design

Powder coatings in a wide range of (RAL) colours are also available on inquiry.

Aluminium column made of RVS100 with module cover
Code keypad in-wall
· Max. 180 codes or 6 mobile phones can be stored
· Break-resistant glass with capacitive operation
· Glass available in the colours black and blue
Dimensions (WxHxD): 100x1167x100 mm
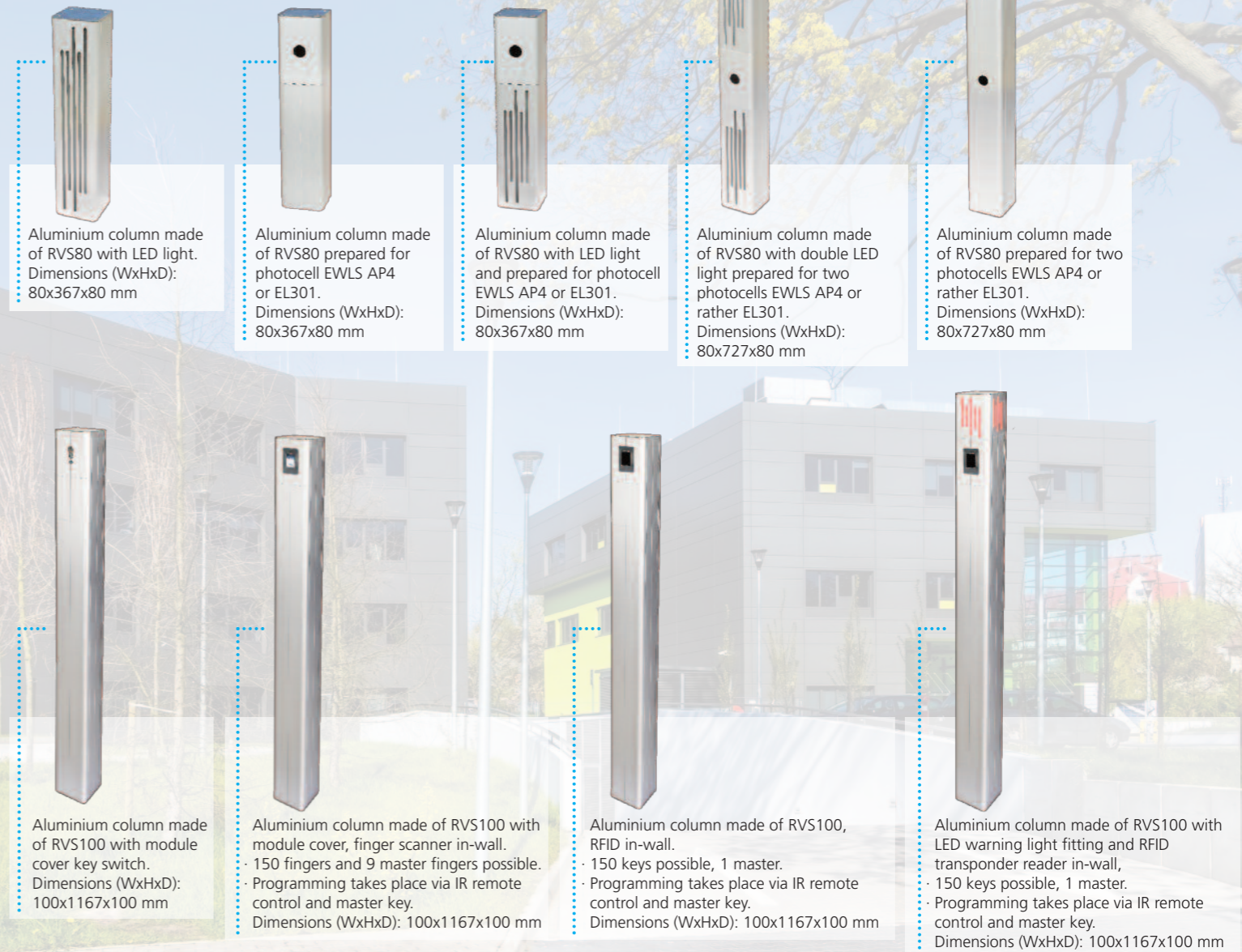Example of possible personalised application: Intercom system with bell button

EXAMPLE APPLICATIONS

Aluminium column made of RVS80 with LED light.
Dimensions (WxHxD): 80x367x80 mm

Aluminium column made of RVS80 prepared for photocell EWLS AP4 or EL301.
Dimensions (WxHxD): 80x367x80 mm

Aluminium column made of RVS80 with LED light and prepared for photocell EWLS AP4 or EL301.
Dimensions (WxHxD): 80x367x80 mm

Aluminium column made of RVS80 with double LED light prepared for two photocells EWLS AP4 or rather EL301.
Dimensions (WxHxD): 80x727x80 mm

Aluminium column made of RVS80 prepared for two photocells EWLS AP4 or rather EL301.
Dimensions (WxHxD): 80x727x80 mm

Aluminium column made of RVS100 with module cover key switch.
Dimensions (WxHxD): 100x1167x100 mm

Aluminium column made of RVS100 with module cover, finger scanner in-wall.
· 150 fingers and 9 master fingers possible.
· Programming takes place via IR remote control and master key.
Dimensions (WxHxD): 100x1167x100 mm

Aluminium column made of RVS100, RFID in-wall.
· 150 keys possible, 1 master.
· Programming takes place via IR remote control and master key.
Dimensions (WxHxD): 100x1167x100 mm

Aluminium column made of RVS100 with LED warning light fitting and RFID transponder reader in-wall,
· 150 keys possible, 1 master.
· Programming takes place via IR remote control and master key.
Dimensions (WxHxD): 100x1167x100 mm

Warning light fitting made of RVS100 with LED light.
Dimensions (WxHxD): 100x132x100 mm