

WORKS WITH keus®

Gate Control Compatible Models



**Gate motors functionality depends on choosing compatible hardware.
Please check with Keus representative for the same.*

Series- BH30

SLIDING GATE MOTOR



FULL SUPPORT

OPEN | CLOSE | STOP | PEDESTRIAN | MULTI FUNCTION

Model Numbers : BH30/600, BH30/800, BH30/500/HS

Series- BM30

SLIDING GATE MOTOR



FULL SUPPORT

OPEN | CLOSE | STOP | PEDESTRIAN | MULTI FUNCTION

Model Numbers : BM30/403

Series- BG30

SLIDING GATE MOTOR



FULL SUPPORT

OPEN | CLOSE | STOP | PEDESTRIAN | MULTI FUNCTION

Model Numbers : BG30/2204

DEUS

SLIDING GATE MOTOR



PARTIAL SUPPORT

OPEN | CLOSE | STOP | MULTI FUNCTION

Model Numbers : DEUS4HS

ACER

SLIDING GATE MOTOR



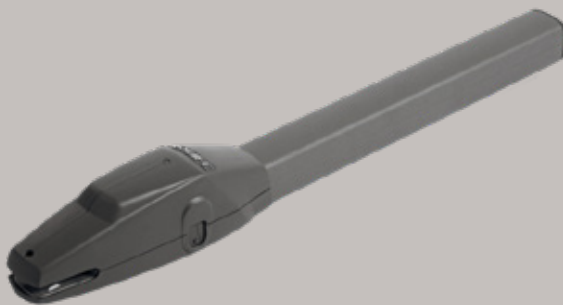
PARTIAL SUPPORT

OPEN | CLOSE | STOP | MULTI FUNCTION

Model Numbers : RG1R DL

OPTIMO

SWING GATE MOTOR



FULL SUPPORT

OPEN | CLOSE | STOP | MULTI FUNCTION

Model Numbers : OP 224 UNIDL2 EASY

Partial Support: Terminal support must be confirmed against the customer's control panel before purchase.

Recommended: Obtain the control panel details upfront so KEUS can verify terminal compatibility before purchase.

Mandatory: The customer must connect the **Gate Motor Vendor** with the Keus Project In-Charge and obtain written confirmation before purchase.

Nice RB400

SLIDING GATE MOTOR



PARTIAL SUPPORT

OPEN | CLOSE | MULTI FUNCTION

Model Numbers : RB400

Nice RB1000

SLIDING GATE MOTOR



PARTIAL SUPPORT

OPEN | CLOSE | MULTI FUNCTION

Model Numbers : RB1000

Nice RUN1800

SLIDING GATE MOTOR



PARTIAL SUPPORT

OPEN | CLOSE | MULTI FUNCTION

Model Numbers : RUN1800

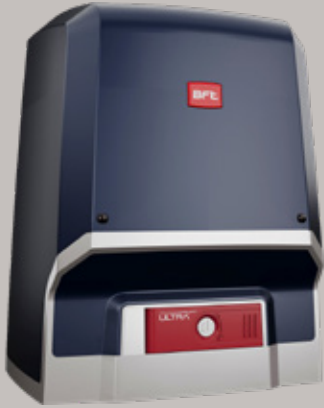
Partial Support: Terminal support must be confirmed against the customer's control panel before purchase.

Recommended: Obtain the control panel details upfront so KEUS can verify terminal compatibility before purchase.

Mandatory: The customer must connect the **Gate Motor Vendor** with the Keus Project In-Charge and obtain written confirmation before purchase.

BFT ARES

SLIDING GATE MOTOR



FULL SUPPORT

OPEN | CLOSE | STOP | PEDESTRIAN | MULTI FUNCTION

Model Numbers : ARES ULTRA BT A1000

DEIMOS BT B 400/600

SLIDING GATE MOTOR



PARTIAL SUPPORT

PEDESTRIAN | MULTI FUNCTION

Model Numbers : Deimos BT

PHOBOS BT B25/B40

SWING GATE MOTOR



PARTIAL SUPPORT

MULTI FUNCTION

Model Numbers : PHOBOS

PHOBOS VELOCE/BT B35

SWING GATE MOTOR



PARTIAL SUPPORT

MULTI FUNCTION

Model Numbers : PHOBOS

Partial Support: Terminal support must be confirmed against the customer's control panel before purchase.

Recommended: Obtain control panel details upfront so Keus can pre-check terminal support options.

Mandatory: The customer must connect the **Gate Motor Vendor** with the Keus Project In-Charge and obtain written confirmation before purchase.

Bull 15M

SLIDING GATE MOTOR



FULL SUPPORT

OPEN | CLOSE | STOP | PEDESTRIAN | MULTI FUNCTION

Model Numbers : Bull 15M

Bull 8M

SLIDING GATE MOTOR



PARTIAL SUPPORT

MULTI FUNCTION | STOP

Model Numbers : Bull 8M

Bull 20M

SLIDING GATE MOTOR



FULL SUPPORT

OPEN | CLOSE | STOP | PEDESTRIAN | MULTI FUNCTION

Model Numbers : Bull 20M

Bull 10M

SWING GATE MOTOR



FULL SUPPORT

OPEN | CLOSE | STOP | PEDESTRIAN | MULTI FUNCTION

Model Numbers : CPBULL

Partial Support: Terminal support must be confirmed against the customer's control panel before purchase.

Recommended: Obtain control panel details upfront so Keus can pre-check terminal support options.

Mandatory: The customer must connect the **Gate Motor Vendor** with the Keus Project In-Charge and obtain written confirmation before purchase.

JM3 4ESA

SHUTTER MOTOR



FULL SUPPORT

OPEN | CLOSE | STOP | MULTI FUNCTION

Model Numbers : JM3 4ESA



ECR-412-1P-600

SHUTTER MOTOR



PARTIAL SUPPORT

OPEN | CLOSE

Model Numbers : ECR-412-1P-600

Partial Support: Terminal support must be confirmed against the customer's control panel before purchase.

Recommended: Obtain control panel details upfront so Keus can pre-check terminal support options.

Mandatory: The customer must connect the **Gate Motor Vendor** with the Keus Project In-Charge and obtain written confirmation before purchase.

Matrix 2500

SLIDING GATE MOTOR



PARTIAL SUPPORT

PEDESTRIAN | MULTI FUNCTION

Model Numbers : Q90SA

Mover 5

SLIDING GATE MOTOR



PARTIAL SUPPORT

PEDESTRIAN | MULTI FUNCTION

Model Numbers : Q80/S

CAME

CAME BKV25ALS

SLIDING GATE MOTOR



FULL SUPPORT

OPEN | CLOSE | STOP | PEDESTRIAN | MULTI FUNCTION

Model Numbers : BKV25ALS

Partial Support: Terminal support must be confirmed against the customer's control panel before purchase.

Recommended: Obtain control panel details upfront so Keus can pre-check terminal support options.

Mandatory: The customer must connect the **Gate Motor Vendor** with the Keus Project In-Charge and obtain written confirmation before purchase.

Neos & Neos +

SLIDING GATE MOTOR



FULL SUPPORT

OPEN | CLOSE | STOP | PEDESTRIAN | MULTI FUNCTION

Model Numbers : NES1000EHP, NES1000EHPJ, NES600EHP, NES400EHP

CROSS 18/20

SLIDING GATE MOTOR



FULL SUPPORT

OPEN | CLOSE | STOP | PEDESTRIAN | MULTI FUNCTION

Model Numbers : CROSS18E

LivFuture

SD1006

SLIDING GATE MOTOR



PARTIAL SUPPORT

OPEN | CLOSE

Model Numbers : SD1006

Partial Support: Terminal support must be confirmed against the customer's control panel before purchase.

Recommended: Obtain control panel details upfront so Keus can pre-check terminal support options.

Mandatory: The customer must connect the **Gate Motor Vendor** with the Keus Project In-Charge and obtain written confirmation before purchase.

DEA LIVIN

SLIDING GATE MOTOR



PARTIAL SUPPORT

MULTI FUNCTION

Model Numbers : LIVI 9N/M

DEA NET230N

SLIDING GATE MOTOR



PARTIAL SUPPORT

MULTI FUNCTION

Model Numbers : NET230N

FOXTECH.UK

Engineering Security

FX 500

SLIDING GATE MOTOR



FULL SUPPORT

OPEN | CLOSE | STOP | MULTI FUNCTION

Model Numbers : PR-1

Partial Support: Terminal support must be confirmed against the customer's control panel before purchase.

Recommended: Obtain control panel details upfront so Keus can pre-check terminal support options.

Mandatory: The customer must connect the **Gate Motor Vendor** with the Keus Project In-Charge and obtain written confirmation before purchase.

Important

Compatibility:

The models listed in this catalogue have been evaluated for preliminary compatibility with the Gate Controller – DIN Rail. Compatibility status is based on the control panel, terminal configuration, and functionality available at the time of validation. **This is not a final confirmation of compatibility**, as firmware or hardware revisions by the manufacturer may affect compatibility without prior notice.

Purchase Approval:

- **Mandatory:**

The customer must connect their Gate Motor vendor with the Keus Project In-Charge and obtain written reconfirmation from the Keus Project In-Charge before purchase.

- **Support:**

For **Partial Support** motors, terminal support must be confirmed against the customer's control panel before purchase.

- **Recommended:**

Obtain control panel details upfront so Keus can pre-check terminal support options.

Installation, Client Scope, and Keus Scope:

- The Gate Motor and its installation fall within the scope of the Client and their Gate Vendor.
- Keus will provide specific wiring requirements needed to automate the Gate Motor. Wiring, DB, and related coordination must be handled by the Client's site team (electrician, PMC), based on these requirements.
- Installation and commissioning of the Gate Controller – DIN Rail will be carried out exclusively by Keus personnel.
- Keus reserves the right to update this compatibility catalogue as new models are validated or existing compatibility statuses change.

Note:

Only the models listed in this catalogue have been tested and verified by Keus. Products not listed should be treated as unsupported until compatibility is confirmed.

keUS[®]

Keus Automation Pvt. Ltd.,

Central Square Building, 3rd & 4th Floor, Road no 14, Banjara Hills, Hyderabad - 500034

+91 9010202784 | support@keus.in | keus.in