

# Unitate ghidare FENG-100-160-KF

Numar piesa: 34531

FESTO



## Fisa de date

| Caracteristica              | Valoare                                |
|-----------------------------|----------------------------------------|
| Dimensiune                  | 100                                    |
| Cursa                       | 160 mm                                 |
| Pozitie de instalare        | orice                                  |
| Ghidaj                      | Ghidaj cu bile de recirculare          |
| Structura constructiva      | Ghidaj                                 |
| Protectie la explozie       | Respectati informatiile din certificat |
| Conformitatea LABS          | VDMA24364-B2-L                         |
| Temperatura ambianta        | -20 °C...80 °C                         |
| Forta max. Fy               | 2300 N                                 |
| Forta max. Fy statica       | 3120 N                                 |
| Forta max. Fz               | 2300 N                                 |
| Forta max. Fz statica       | 3120 N                                 |
| Moment max. Mx              | 198 Nm                                 |
| Moment max. Mx static       | 268 Nm                                 |
| Max. Moment My              | 197 Nm                                 |
| Moment My static max.       | 267 Nm                                 |
| Moment max. Mz              | 197 Nm                                 |
| Moment Mz static max.       | 267 Nm                                 |
| Forta de deplasare          | 40 N                                   |
| Greutate produs             | 14222 g                                |
| Tipul de montare            | cu filet interior                      |
| Nota privind materialele    | Conform RoHS                           |
| Material element de ghidare | Otel calit                             |
| Material carcasa            | Aliaj de aluminiu forjat, anodizat     |
| Material placa de jug       | Otel calit                             |