



## HYBRID STEPPMOTOR 2-FAS 1,8°

Serie FL60STH

FL60STH45-2008UEN

FL60STH45-2008BF-UEN prep. for E5 enc.

- 60mm (Nema 24)
- 1,08 - 3,1Nm
- 2,8A



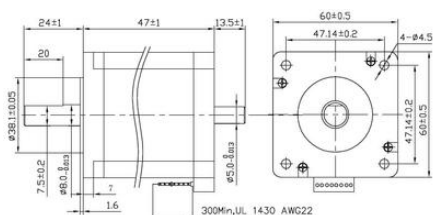
### PRODUKTBESKRIVELSE

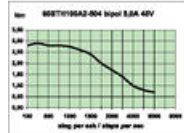
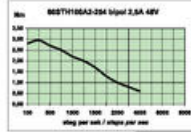
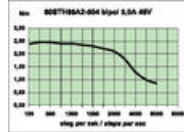
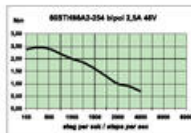
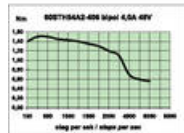
Hybridmotorene er tilgjengelige i en rekke standardstørrelser med såkalt NEMA flens.

Typiske bruksområder er f.eks. printere, 3D printere, medisinske analyseinstrumenter, radiostasjoner, industriell automasjon etc.

### TEKNISKE DATA

|                  |                       |
|------------------|-----------------------|
| Fasestrøm        | 2,8 A                 |
| Frontstørrelse   | 60x60                 |
| Grader pr. stepp | 1,8 °                 |
| Holdemoment      | 1,0787 Nm             |
| Induktans        | 2 mH                  |
| Lengde           | 45 mm                 |
| Resistans        | 0,75 Ω                |
| Tregghetsmoment  | 275 g.cm <sup>2</sup> |
| Vekt             | 0,6 kg                |





# Inkoppling / färgkod Connections / colour code

