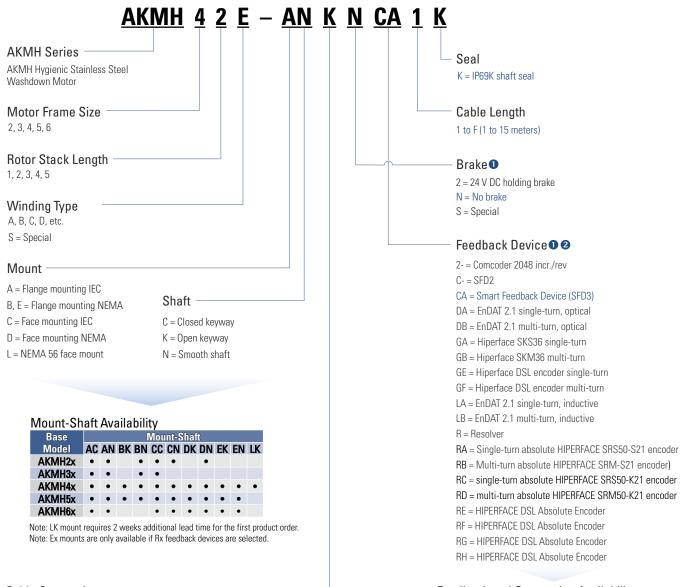
## Model Nomenclature

## **AKMH™** Brushless Servo Motor



## **Cable Connection**

- B = Cable with IP67 SpeedTec connector
- C = Cable for connection to third-party drives
- G = Cable with IP67 SpeedTec connector in silicone tube
- K = Pre-assembled cable for connection to AKD
- L = Dual-cable version with open cable ends
- M = Dual-cable version with open cable ends in silicone tube
- R = Dual cable with IP67 non-stainless steel, non-hygienic, vented connector with air pressure compensation
- T = Pre-assembled cable in silicone tube for connection to AKD
- V = Cable with IP69 SpeedTec connector
- $W = Cable \ with \ IP69 \ SpeedTec \ connector \ in \ silicone \ tube$
- C- feedback is not available with brake.
- 2 Rx feedback device options are mapped for connection to third-party servo drives

Feedback and Connection Availability

|  | Feedback       | Cable Connection |   |   |   |   |   |   |   |   |   |
|--|----------------|------------------|---|---|---|---|---|---|---|---|---|
|  | Device         | K                | Т | В | G | ٧ | W | L | М | R | C |
|  | C-, CA         | •                | • | • | • | • | • |   |   |   |   |
|  | GE, GF         | •                | • | • | • | • | • |   |   |   |   |
|  | 2-, R-         |                  |   | • | • | • | • | • | • |   |   |
|  | DA, DB         |                  |   | • | • | • | • | • | • |   |   |
|  | GA, GB         |                  |   | • | • | • | • | • | • |   |   |
|  | LA, LB         |                  |   | • | • | • | • | • | • |   |   |
|  | RA, RB         |                  |   |   |   |   |   | • |   | • |   |
|  | RC, RD         |                  |   |   |   |   |   | • |   | • |   |
|  | RE, RF, RG, RH |                  |   | • | • | • | • |   |   | • | • |