

Ordering Key

		ID12- 24 - G5B - 20 - 300 - 0 0 0 P L 0 0 0										
Input voltage	12: 12V DC 24: 24V DC 48: 48V DC											
Motor and spindle type	G5A: 4500rpm / 5.08mm pitch / ACME screw G5B: 4500rpm / 5.08mm pitch / Ball screw											
Gear ratio	10: 10:1 05: 5:1 (Ball screw only) 20: 20:1 30: 30:1 (Ball screw only) 40: 40:1											
Stroke	100: 100mm (4") 300: 300mm (12") 150: 150mm (6") 450: 450mm (18") 200: 200mm (8") 600: 600mm (24")											
Front connector	0: Standard											
Rear connector	0: Standard											
Pivot orientation of rear connector (Refer to Page 10)	0: 0° (Standard) 9: 90° 3: 30° C: 120° 6: 60° F: 150°											
Positioning feedback	0: None 1: External adjustable reed sensor x 1 2: External adjustable reed sensor x 2 H: Hall effect sensor x 1 P: Potentiometer (POT)											
Limit switches	0: None L: Limit switches											
Reserved	0											
Option	0: None M: Manual drive socket (Refer to Page 11 for conditions to order)											
Cable length	0: 250mm straight 3: 1000mm straight 1: 500mm straight 5: 1500mm straight											



More information about installation and usage is provided in ID12 User Guide, which can be downloaded from Motek website.

Terms of Use

The user is responsible for the suitability of MOTECK products, and the products listed on the MOTECK website are subject to change without notice. MOTECK reserves the right to terminate sales or delete any products displayed on the website or listed in its catalog.