

Specifications HEC Drive Control Unit type DCU-500

Power supply control board (V)	9...36
Supply current (A)	< 2
Power supply analogue sensor	2 x 5 V, 100 mA
Analogue Input	4 x 12 bit
Digital Input	2 x Active High < 20 kHz 2 x Active Low < 20 kHz 2 x Active High < 50 Hz 5 x Active Low < 50 Hz
Digital Output	2 x Active High, < 5 kHz, 200 mA 2 x Active Low, < 5 kHz, 200 mA 6 x Active Low, 1 A and 100 mJ inductive energy (relay coil)
Communication & Control	2 x CAN
Weight (kg)	< 2
Dimensions LxWxH (mm) ¹	165 x 160 x 55
Degree of protection	IP65
Ambient Temperature (°C)	-25...70

¹ On request a 3D model is available as step file