Dopyt

IDM240 - 5A INTELIGENTNÝ STUPEŇ POHONU

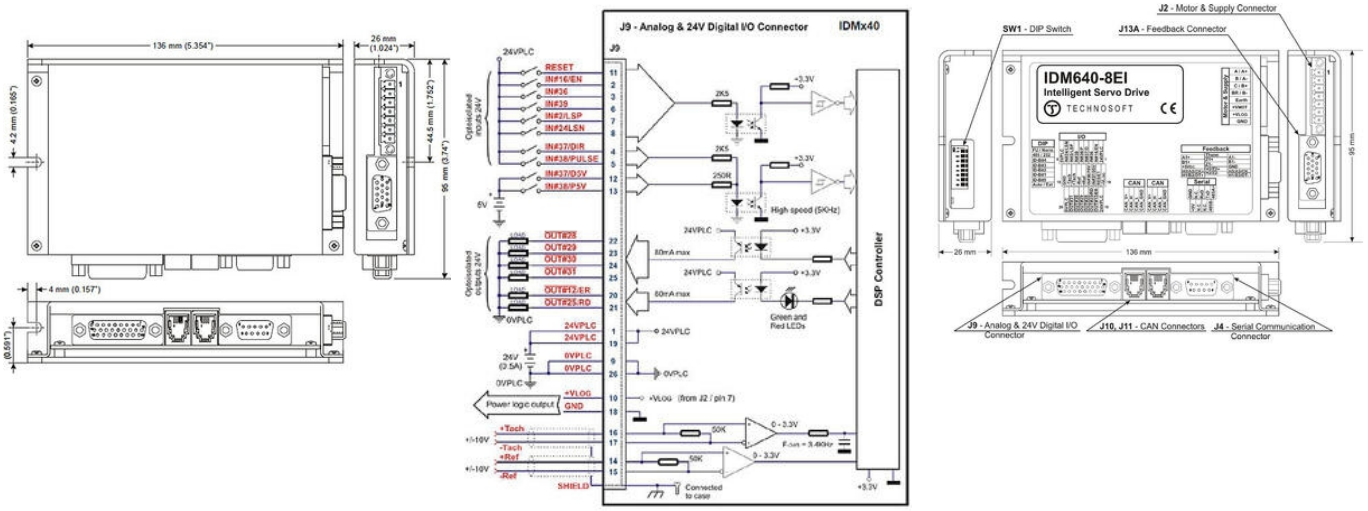
4604805060
IDM240-5EI Inteligentné ovládanie 48V 5A Encoder CAN

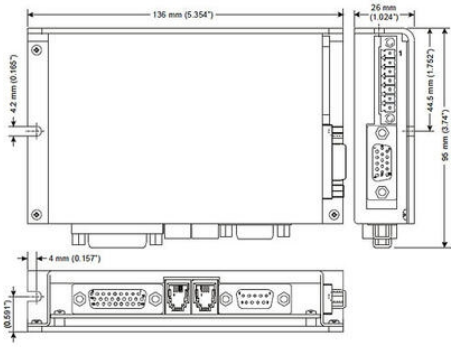
- Až 240W, 5A nepretržitý 16A špičkový, 12-48VDC
- DC, Brushless alebo krokový motor s rovnakým ovládaním
- Komunikácia cez RS232 a TML-CAN alebo CANopen
- Môže fungovať ako rozhranie RS232 na CAN

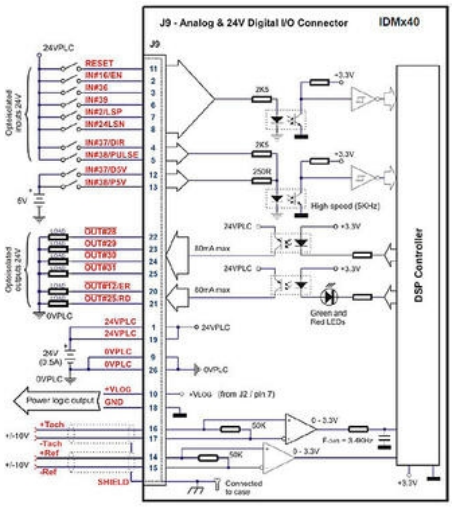
POPIS PRODUKTU

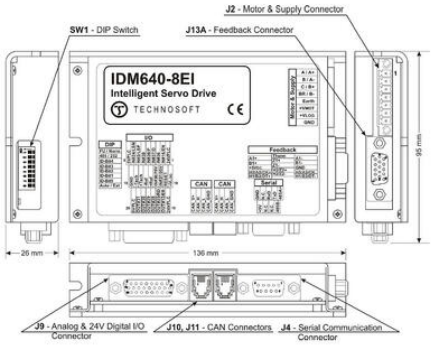
ŠPECIFIKÁCIA

Digital inputs	7 ks
Hmotnosť	300 g
Nominálny prúd	5 A
Počet analógových vstupov	2
Výkon	240 W




136 mm (5.354")
26 mm (1.024")
4.2 mm (0.165")
44.5 mm (1.752")
96 mm (3.74")
4 mm (0.157")
(0.591")


J9 - Analog & 24V Digital I/O Connector
IDMx40
J9
24VPLC
RESET
IN#16/EN
IN#36
IN#39
IN#2/LSP
IN#24/LSN
IN#37/DIR
IN#38/PULSE
IN#37/D5V
IN#38/P5V
Optoisolated inputs 24V
6V
OUT#28
OUT#29
OUT#30
OUT#31
OUT#12/ER
OUT#25/RD
Optoisolated outputs 24V
0VPLC
24VPLC
24VPLC
0VPLC
0VPLC
24V (2.5A)
0VPLC
+VLOG
GND
Power logic output
+Tach
-Tach
+Ref
-Ref
SHIELD
+/-10V
+/-10V
2K5
+3.3V
2K5
250R
+3.3V
High speed (5KHz)
24VPLC
+3.3V
80mA max
24VPLC
+3.3V
80mA max
Green and Red LEDs
24VPLC
0VPLC
+VLOG (from J2 / pin 7)
50K
0 - 3.3V
Fcut = 3.4KHz
50K
0 - 3.3V
Connected to case
+3.3V
DSP Controller


J2 - Motor & Supply Connector
SW1 - DIP Switch
J13A - Feedback Connector
IDM640-8EI
Intelligent Servo Drive
TECHNOSOFT
95 mm
26 mm
136 mm
J9 - Analog & 24V Digital I/O Connector
J10, J11 - CAN Connectors
J4 - Serial Communication Connector