

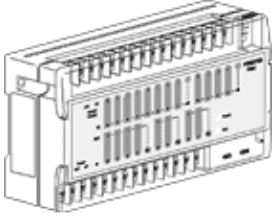
Kumanda FEC-FC30-FST

Ürün numarası: 183861

FESTO

FEC Compact 12 giriş / 2 röle, 6-transistör çıkış, 24V DC, FST. Plastik gövdeli kumanda birimi, vidalı bağlantı, 2 seri arabirim.

Products to be discontinued. Available until 2010.



Bilgi sayfası

Özellik	Değer
Müsaade edilebilirlik	C-Tick
Operating voltage	24 VDC +25% / -15%
Current consumption	24 VDC 'de nominal olarak 180 mA
Power supply cable length	10 m
Çevre sıcaklığı	0 ... 55 °C
Depolama sıcaklığı	-25 ... 70 °C
Relatif hava nemi	95% yoğunlaşmayan
Koruma sınıfı	IP20 III
Ürün ağırlığı	160 g
Test for insensitivity to vibration	EN 60068-2-6-FC 10-57 Hz 0,075 mm 57 - 150 Hz 1g
Test for insensitivity to shock	EN 60068-2-27 EA 15g, 11ms 2 Şok/Yön
Run/Stop switch	evet
Elektriksel bağlantı teknolojisi G/Ç	Screw connector
Status displays	LED
Digital inputs, number	12
Digital inputs, fast counting inputs	2, her defasında maksimum 2 kHz
Digital inputs, incremental encoder connection	Yes, max. 200 Hz
Digital inputs, input signal delay	5 ms typ.
Digital inputs, input voltage/current	24 VDC / 7 mA
Digital inputs, nominal value for True	≥ 15 VDC
Digital inputs, nominal value for False	≤ 5 VDC
Digital inputs, electrical isolation	Yes, via optocoupler
Digital inputs, status display	LED
Digital inputs, permissible connector cable length	30 m
Digital outputs, number	8
Digital outputs, contact	6 adet transistör, 2 adet röle
Digital outputs, output voltage	Transistor: 24 V DC / relay: 30 V DC, 250 V AC
Digital outputs, output current	Transistor: 600 mA / relay: 5 A
Digital outputs, group current	3,2 A
Digital outputs, electrical isolation	evet
Digital outputs, electrical isolation in groups	Yes, in groups of up to 4 or 2
Digital outputs, switching frequency	Transistor: max. 1 kHz, relay: 25 Hz
Digital outputs, switching cycles	Relay: 100,000
Digital outputs, short-circuit proof	Transistor: yes
Digital outputs, overload proof	Transistor: yes
Digital outputs, resistant to low-resistance loads	Transistor: yes, up to 5 W

Özellik	Değer
Digital outputs, status display	LED
Serial interface, number	2
Serial interface, COM / EXT attributes	TTL level, no electrical isolation
Serial interface, connection technology	2x RJ12-Burç
Serial interface, used as RS 232C	SM14 or SM15 required
Serial interface, used as universal interface: EXT	300...115000 Bd 7N1, 7E1, 7O1, 8N1, 8E1, 8O1
Programming, language	AWL, KOP
Programming, operating language	DE, EN
Programming, number of programs and tasks per project	64
Programming, number of registers (words)	256
Programming, number of markers	10000
Programming, number of timers (status, actual value, setpoint)	256
Programming, number of counters (status, actual value, setpoint)	256
Programming, support for C/C++	evet
Programming, file handling support	evet
CE mark (see declaration of conformity)	to EU directive for EMC