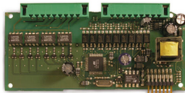


k2-EXP 8I/80 DIGITAL-TR



k2-EXP 8I/80 DIGITAL-TR, Mòduls expandibles

Code: M54501. DESCATALOGADO

- > Sortida Transistor: 8
- > Entrades digitals: 8

Especificacions

Digital inputs

Input/output insulation	Optoaïllat
Consumption (per input)	< 0,5 W
Type	NPN Lliure de tensió
Minimum signal width	tON /tOFF mín.: 40 ms
Maximum short-circuit current	< 8 mA
Maximum open circuit voltage	24 Vcc

Digital transistor outputs

Maximum resistance RON	25 Ω
Maximum power	0,8 W
Maximum voltage	150Vc.c/250Vc.a.

Mechanical characteristics

Weight (kg)	0,06
-------------	------

M-CVMk2

Mòduls expandibles

CODI	TIPUS
M54501.	k2-EXP 8I/80 DIGITAL-TR
M54502.	EXP-8E/4S ANALOGICA -CVMk2
M54503.	k2-EXP 8I/40 DIGITAL-RL
M54504.	k2-EXP SD+MODBUS/TCP
M54506.	CVMk2-EXP SD MEMORIA
M5450A.	EXP. CVMk2-PROFIBUS