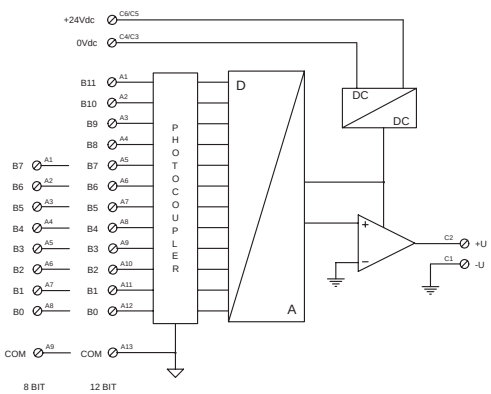
Moduli Convertitore Digitale/Analogico 8-12 bit Binario

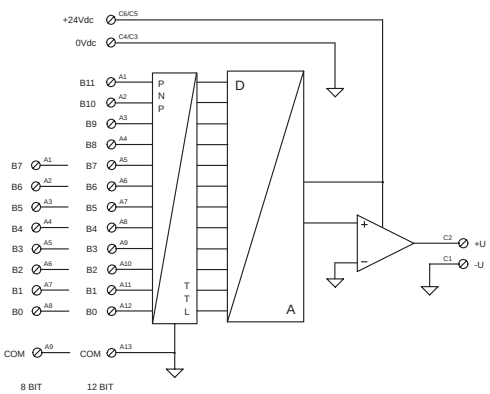
8-12 bit Digital/Analogic Binary Converter Module



EMDA1



EMDA2



Caratteristiche d'ingresso	Input characteristics	**EMDA1**	**EMDA2**
Tensione / Carico	Voltage / Load	PNP 24 Vdc / 5 mA	PNP 24 Vdc / 5 mA
Isolamento	Insulation	500 VAC	/

Caratteristiche uscita	Output characteristics	
Tensione / Impedenza	Voltage / Impedance	0...± 10 Vdc / 20 mA
Tempo risposta 10...90 %	Response time 10...90 %	10 mSec.
Classe di Errore	Error class	± ½ LSB

Dati tecnici	Specifications		
Tensione ausiliaria	Power supply	20...35 Vdc	24 Vdc ± 10%
Corrente assorbita	Absorbed current	100 mA	100 mA
Isolamento	Insulation	500 VAC	/
Temperatura di esercizio	Operative temperature	0...+50° C	
Temperatura di stoccaggio	Storage temperature	-25...+70° C	
Grado di protezione	Enclosure	IP 20	
Allacciamento	Connection	Morsetti estraibili / Pluggable terminal blocks	
Sezione cavi flessibili	Fine-wired section	max 2,5 mm²	
Montaggio	Mounting	A scatto su profilo / Snap-in mounting on DIN TS32-TS35	
Dimensioni L x B x H [mm]	Dimensions L x B x H [mm]	22,5 x 113 x 100	

Con isolamento
With insulation

Ingresso Input	**Uscita** Output	**Tipo** Type	**Codice** Code
8 BIT	0...10 Vdc	EMDA108/010	61E025000
12 BIT	0...10 Vdc	EMDA112/010	61E025005
12 BIT	± 10 Vdc	EMDA112/±10	61E025006

Senza isolamento
Without insulation

Ingresso Input	**Uscita** Output	**Tipo** Type	**Codice** Code
8 BIT	0...10 Vdc	EMDA208/010	61E025010

Per uscita in corrente contattare la sede.

Please contact us for output current.

