

32 I/O INTERFACE MODULES FOR PLC HITACHI EH150

Moduli adatti all'interfacciamento con PLC HITACHI:

Modules suitable for connection with HITACHI PLC:

EH150 EH-YTP32 (32 output logica / logic Pos.) connettore J40 / J40 connector

EH150 EH-YT32 (32 output logica / logic Neg.) connettore J40 / J40 connector

EH150 EH-XD32 (32 input) connettore J40 / J40 connector

Moduli 16+16 output a relè elettromeccanici con o senza porta fusibile

16+16 output electromechanical relay modules with or without fuse holder

Moduli passivi 32 input con o senza led di segnalazione per ciascun canale

32 input passive modules with or without signalling led for each channel

Connessioni all'ingresso: connettore SUB-D37 maschio (moduli 16 output, unità base)

connettore SUB-D37 maschio (moduli 32 input)

Input connections: SUB-D37 male connector (16 output main unit modules)

SUB-D37 male connector (32 input modules)

Connessioni in uscita: morsettiere a vite o a molla per conduttori diam. max 2,5mm²

Output connections: screw or spring terminal boxes for leads max diam. 2,5mm²

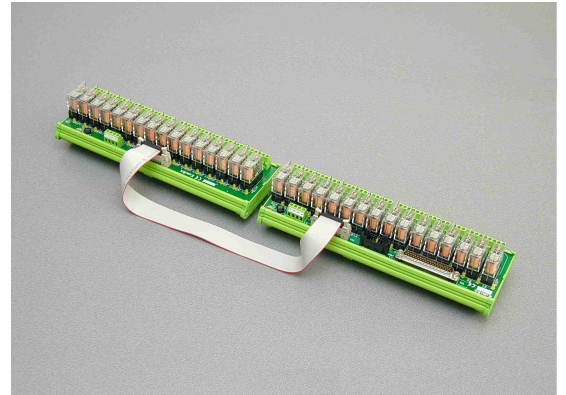
Le interfacce Eurotek sono state ideate per portare l'alimentazione (24Vcc) ai moduli PLC

mediante i cavi di collegamento

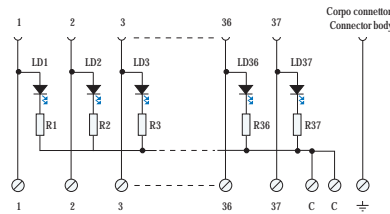
Eurotek's interfaces can provide supply (24Vdc) to PLC's modules by using connection cables

Per il collegamento dei cavi e delle interfacce ai moduli PLC vedere gli esempi di PG. 32

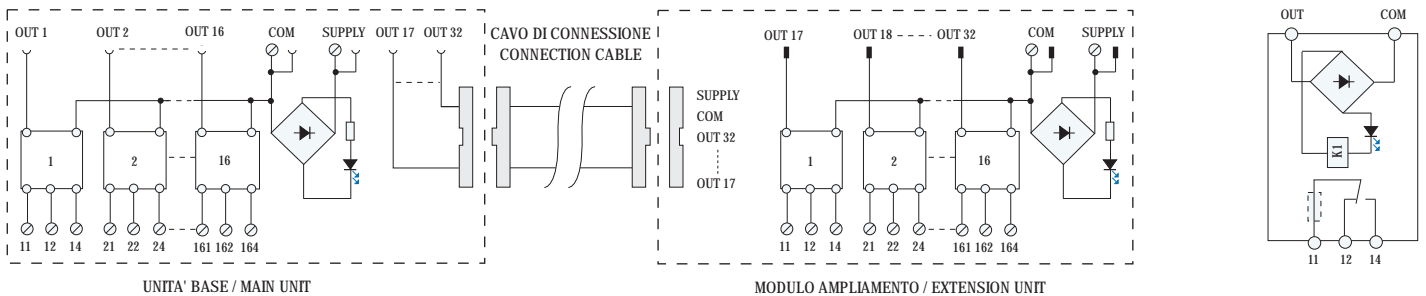
Please see page 32 for cables and interfaces connections to PLC's modules



SCHEMA ELETTRICO MODULO PASSIVO STANDARD
STANDARD PASSIVE MODULE WIRING DIAGRAM



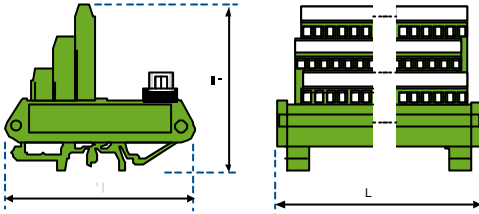
SCHEMA A BLOCCHI MODULI 16+16 USCITE
16+16 OUTPUT MODULES BLOCK DIAGRAMS



COME ORDINARE - HOW TO ORDER

Sigla / Part Number	Codice / Code	Descrizione / Description
ET/MP/D37SUBM/SMD	2033	Modulo passivo 32 input - 32 input passive module
ET/MP/D37SUBM/SMD/L	2008	Modulo passivo 32 input con LED - 32 input passive module with LED
ET/MP/D37SUBM/SMD/M	2265	Modulo passivo 32 input con morsetti a molla - 32 input passive module with spring terminal boxes
ET/MP/D37SUBM/SMD/L/M	2277	Modulo passivo 32 input con LED e morsetti a molla - 32 input passive module with LED and spring terminal boxes
ET/37F/J40/EH150/IN/...MT	9546	Cavo tondo dedicato 32 input sez. 0,22mm ² - 32 input dedicated round cable diam. 0,22mm ²
ET/MRZ16/24AC-DC/37M/EC	0557	Unità base 16 relè comune universale per segnali di comando NPN-PNP 16 relays base unit with universal common for NPN-PNP drive signal
ET/MRZ16/24AC-DC/37M/F/EC	0558	Unità base 16 relè comune universale per segnali di comando NPN-PNP, con porta fusibili 16 relays base unit with universal common for NPN-PNP drive signal and fuse holder
ET/MRZ16/24AC-DC/FK20/EC/A	0562	modulo ampliamento 16 relè comune universale per segnali di comando NPN-PNP, completo di cavo per il collegamento all'unità base 16 relay module extension unit with universal common for NPN-PNP drive signal, complete of main unit connection cable
ET/MRZ16/24AC-DC/FK20/EC/A/F	0563	modulo ampliamento 16 relè comune universale per segnali di comando NPN-PNP, con porta fusibili completa di cavo per il collegamento all'unità base 16 relay module extension unit with universal common for NPN-PNP drive signal, with fuse holders complete of main unit connection cable
ET/37F/J40/EH150/OP/...MT	9545	Cavo tondo dedicato 32 output sez. 0,22mm ² - 32 output dedicated round cable, diam. 0,22mm ²

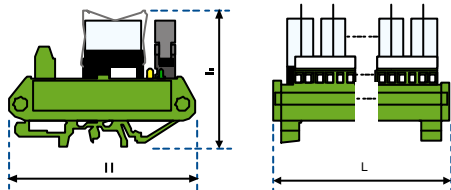
Moduli 32 ingressi / 32 input interface modules



DIMENSIONI / DIMENSIONS (mm)

		L / W	H	P / D
ET-MP/D37SUB-M/SMD	2033	103	92	78
ET-MP/D37SUB-M/SMD/L	2008	103	92	78
ET-MP/D37SUB-M/SMD/M	2265	103	92	78
ET-MP/D37SUB-M/SMD/L/M	2277	103	92	78

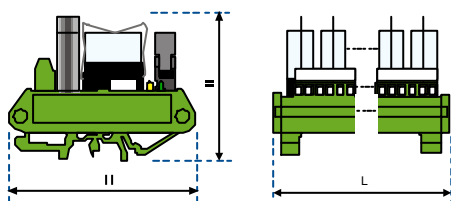
Moduli 16 uscite zocolati / 8 socketed relay modules



DIMENSIONI / DIMENSIONS (mm)

		L / W	H	P / D
ET-MRZ16/24AC-DC/37M/EC	0557	272	92	74
ET-MRZ16/24AC-DC/FK20/EC/A	0562	272	92	74

Moduli 16 uscite zocolati, con porta fusibile / 8 socketed relay modules with fuses holder



DIMENSIONI / DIMENSIONS (mm)

		L / W	H	P / D
ET-MRZ16/24AC-DC/37M/F/EC	0558	272	92	74
ET-MRZ16/24AC-DC/FK20/EC/A/F	0563	272	92	74