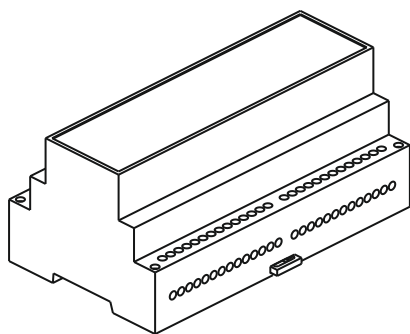


ZEMPER

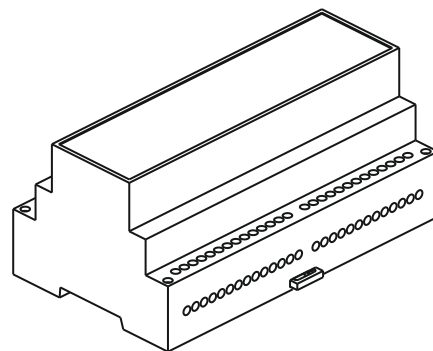


GPIOZ01

Módulo entradas-Salidas / Input-Output Module /
Module d'entrée-sortie / Invoer-uitvoer-module /
Input-Output-modul / Modulo di ingresso-uscita

1 Presentación / Presentation / Présentation /
Presentatie / Presentasjon / Presentazione

Conforme a / According to / Conforme à / I henhold til /
Volgens / Conforme a EN60598-2-22



2 Conexiones / Connections / Connexions / Aansluitingen / Tilkoblinger / Connessioni

GPIOZ01: Puertos 6 a 27: Entradas (IN1 a IN10)
Puertos 1 y 3 (L y N): Entrada para alimentación principal
230V 50Hz conectada a red
Puertos 42 a 53: Salidas (OUT1 a OUT2')

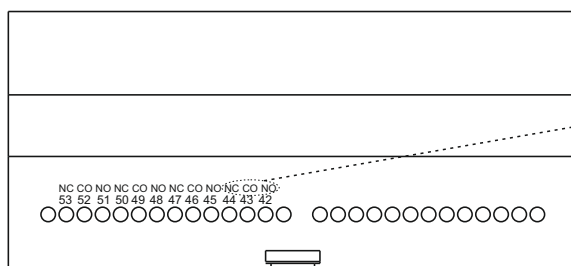
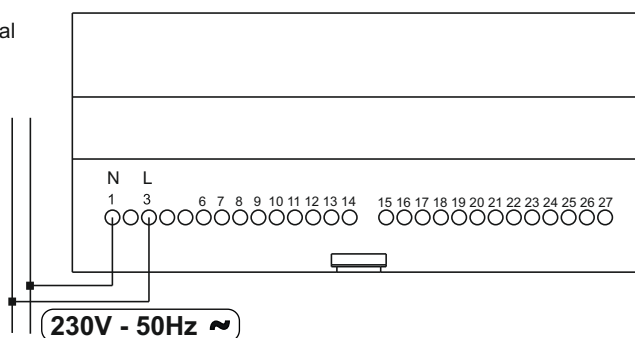
GPIOZ01: Ports 6 to 27: Inputs (IN1 to IN10)
Ports 1 and 3 (L and N): Main power input
230V 50Hz connected to the mains.
Ports 42 to 53: Outputs (OUT1 to OUT2')

GPIOZ01: Ports 6 à 27 : Entrées (IN1 à IN10)
Ports 1 et 3 (L et N) : Entrée d'alimentation principale
230V 50Hz connectée au réseau.
Ports 42 à 53 : Sorties (OUT1 à OUT2')

GPIOZ01: Poorten 6 tot 27: Ingangen (IN1 to IN10)
Poorten 1 en 3 (L en N): Voedingsingang
230V 50Hz aangesloten op het lichtnet.
Poorten 42 tot 53: Uitgangen (OUT1 tot OUT2')

GPIOZ01: Port 6 til 27: Innganger (IN1 til IN10)
Port 1 og 3 (L og N): Hovedstrøminngang
230 V 50 Hz koblet til strømmettet.
Port 42 til 53: Utganger (OUT1 til OUT2')

GPIOZ01: Porte da 6 a 27: Ingressi (da IN1 a IN10)
Porte 1 e 3 (L e N): ingresso alimentazione principale
230V 50Hz collegato alla rete.
Porte da 42 a 53: Uscite (da OUT1 a OUT2')



NO-Normalmente abierto
CO-Conmutado
NC-Normalmente cerrado

NO-Normally open
CO-Changeover
NC-Normally closed

NO-Normalement ouvert
CO-Commuté
NC-Normalement fermé

NO-Normaal open
CO-Geschakeld
NC-Normaal gesloten

NO-Normalt åpen
CO-Switched
NC-Normalt lukket

NO-Normalmente aperto
CO-Commutato
NC-Normalmente chiuso

3 Cambio de batería / Battery change / Remplacement de la batterie / Batterij vervangen / Utsifting av batteri / Sostituzione della batteria

