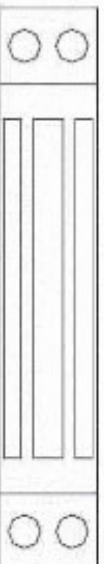
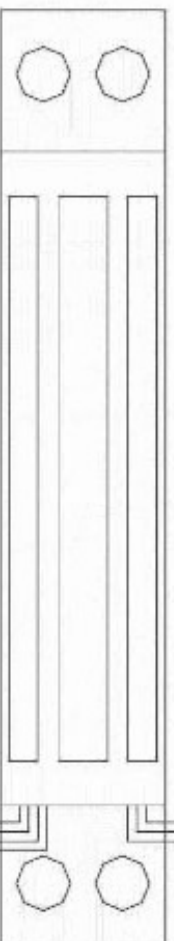


CCW-30M

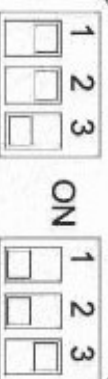


RED = NC - REED CONTACT
BLACK = C - REED CONTACT
GREEN = NO - REED CONTACT

Note : maximum = 200 mA RESISTIVE



RED = +
BLACK = -



12 V DC

CONFIGURATION



QUALITY LOCKING SOLUTIONS

Power Consumption: 370mA at 12 VDC, 185mA at 24 VDC

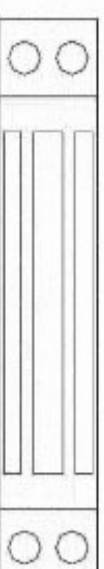
DEFAULT VOLTAGE: 24 VDC

04/24/2002

WE RESERVE THE RIGHT TO ALTER SPECIFICATIONS WITHOUT PREVIOUS NOTICE

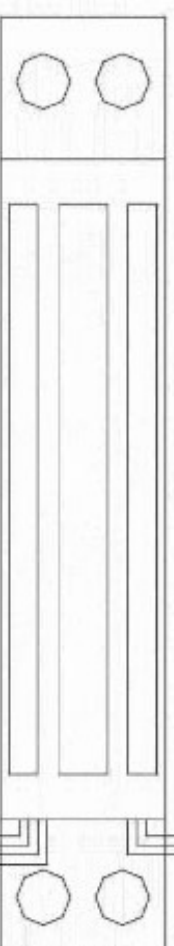
CCW_30_M.DRW

CCW-30M

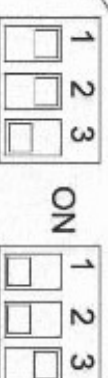


ROUGE = NF - RELAIS REED
NOIR = C - RELAIS REED
VERT = NO - RELAIS REED

Note : maximum = 200 mA RESISTIF



ROUGE = +
NOIR = -



12 V DC

CONFIGURATION



QUALITY LOCKING SOLUTIONS

Consommation: 370mA en 12 VDC, 185mA en 24 VDC

VENTOUSE CONFIGUREE D'ORIGINE 24 V DC

04/27/2002

SOUS RESERVE DE MODIFICATIONS SANS AVE PREALABLE

CCW_30_M.DRW