

Dual Relay Module T2

Model: DCM-K01 Wireless Protocols: Zigbee Dimensions: 45.5 × 48 × 24 mm (1.79 × 1.89 × 0.94 in.)
Rated Parameters: 100 - 250 V~, 50/60Hz, μ/ Max.10A, Max 2500W ⚡; Max.1A, Max 250W(LED, CFL ⏏); Max 1A, Max 1/4 HP Ⓜ M.1
24 - 30 V⎓: Max.10A, Max 300W(Resistive load); 30 - 60 V⎓: Max.1A, Max 60W(Resistive load)
Operating Temperature: -10°C ~ 40°C (14°F ~ 104°F) Zigbee Operation Frequency: 2405-2475 MHz
Operating Humidity: 0 ~ 95% RH, no condensation Zigbee Maximum Output Power ≤ 13 dBm
What is in the Box: Dual Relay Module T2 × 1, User Manual × 1, DIN Rail Accessory × 1, Jumper Wire × 1

Module relais double T2

Modèle: DCM - K01 Protocoles sans fil: Zigbee
Dimensions : 45,5 × 48 × 24 mm (1,79 × 1,89 × 0,94 pouces)
Rated Parameters: 100 - 250 V~, 50/60Hz, μ/ Max.10A, Max 2500W ⚡; Max.1A, Max 250W(LED, CFL ⏏); Max 1A, Max 1/4 HP Ⓜ M.1
24 - 30 V⎓: Max.10A, Max 300W(Resistive load); 30 - 60 V⎓: Max.1A, Max 60W(Resistive load)
Température de fonctionnement: -10 °C ~ 40 °C (14 °F ~ 104 °F)
Humidité de fonctionnement: 0 ~ 95% HR, pas de condensation
Fréquence de fonctionnement Zigbee: 2405-2475 MHz
Puissance de sortie maximale Zigbee ≤ 13 dBm
Contenu de la boîte: Module relais double T2 × 1,
Manuel de l'utilisateur × 1, Accessoire pour rail DIN × 1,
Fil de connexion × 1

듀얼 릴레이 모듈 T2

모델명: DCM-K01

KC인증번호: R-R-LUT-DCMK01

A/S 문의: 02-6949-2772,

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제조국가: 중국

제조사: CTTech Co., Ltd.

Реле двухканальное T2

Модель: DCM - K01

Сделано в Китае

FCC ID: 2AKIT-DCM-K01

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