

DROK DC-DC12V to 24V 5A Boost Converter (090183)

Product parameter

Input voltage: DC12V (wide voltage 9V-24V)

Output voltage: DC: 24V

Output Current: 5A 120W, peak MAX 10A

Working temperature: -40 °c ~ +85 °c (industrial temperature)

Efficient conversion rate: more than 95%

Ripple: 40MV

Synchronous rectification

Shockproof , moistureproof , dust-proof

Protection: output over-current protection, soft-start protection, chip overtemperature protection (no reversal protection, do not reverse)

Welding wire way, the wiring instructions :

Input: red (+) black (-)

Output: yellow (+) black (-)

