



Power supply: 18 V DC~32 V DC (Reverse power protection)

Power dissipation: 0.7-14.79 W (Resistance: 10V/7.1-5.60Ω) 0/4 y: E.79 (Resistance: 10V/7.1-5.60Ω) (Resistance: 10V/7.1-5.60Ω) (Resistance: 10V/7.1-5.60Ω)

Input signal:

Line resistance:

Output signal:

Load resistance:

Compensation accuracy:

Temperature drift:

Response time:

Electromagnetic

compatibility:

Dielectric strength:

Insulation resistance:

Operation temperature:

Storage temperature:

Dimension:

Output states:

