KAYCEE
BRAND THAT SETS THE STANDARD

Since 1942

BATTERY DISCONNECT SWITCHES

Safe Isolation. Complete Protection.



- Safe & Reliable Disconnection
- High Current Capacity
- Built for Durability
- Easy to Install & Maintain
- Trusted Performance

9324780418/8208712614

www.kayceeindustries.com

ABOUT US



Established in 1942, Kaycee Industries Limited is a leading manufacturer of high-quality electrical switching & control solutions. Our diverse product portfolio includes rotary switches, cam switches, limit switches, relays, terminal blocks, auxiliary switches, & customized electromechanical solutions that serve industries across India & global markets.

Driven by engineering excellence, innovation, & uncompromising quality, we deliver reliable products for industrial automation, power, infrastructure, railways, renewable energy, and OEM applications. Backed by advanced manufacturing facilities, stringent quality standards, & a customer-centric approach, Kaycee continues to build lasting partnerships by delivering dependable solutions that meet evolving industry needs.


CERTIFICATE

dqs

Kaycee Industries Limited

ISO 9001 : 2015

Deutsch Quality Systems (India) Pvt. Ltd.

IQNET

80+ YEARS EXPERIENCE
A legacy of trust & engineering excellence since 1942

QUALITY ASSURED
ISO certified processes ensuring consistent quality and reliability.

TRUSTED BY LEADING OEMS
Preferred partner for OEMs & industrial customers.

CUSTOM ENGINEERING
Tailor-made solutions built to meet unique customer requirements.

PAN INDIA NETWORK
Strong distribution & service network across India

GLOBAL PRESENCE
Serving customers in international markets with pride.

KEY FEATURES

- Heavy-duty ON/OFF battery isolation
- High current carrying capacity
- Low contact resistance for efficient power transfer
- Durable, corrosion-resistant construction
- Prevents battery drain and enhances electrical safety

APPLICATIONS



Automotive & commercial vehicles



Marine & boating systems



Backup power & generator systems



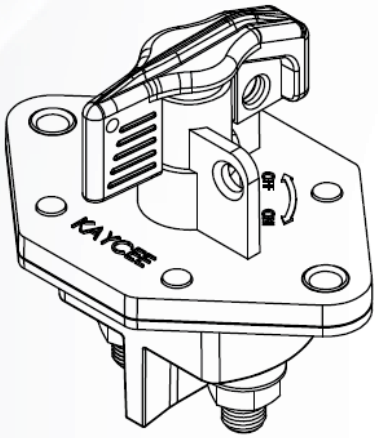
Construction & agricultural equipment



Solar & renewable energy systems

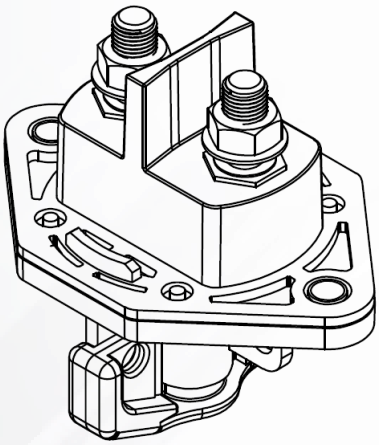
KEY FUNCTIONS

- Manual ON/OFF control of battery circuit
- Emergency power cut-off
- Protection against short circuit and overload
- Improves equipment safety and lifespan

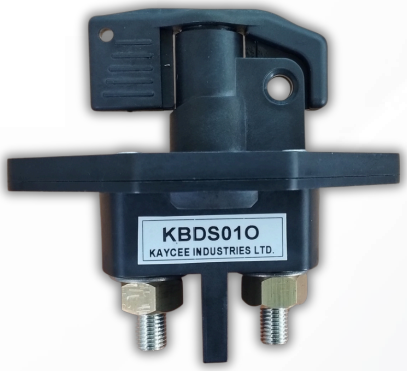






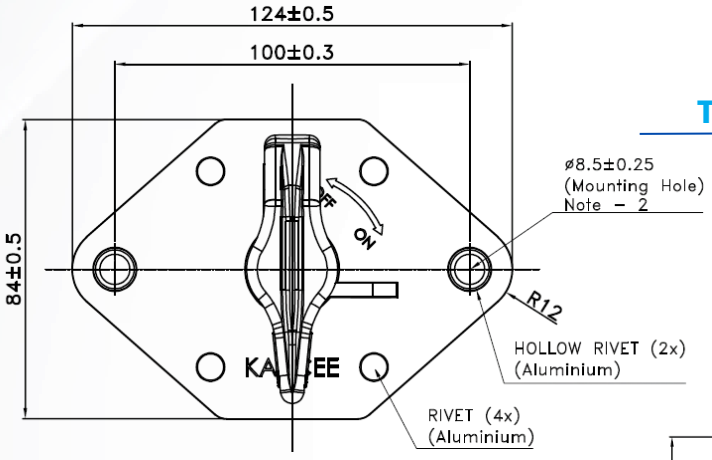




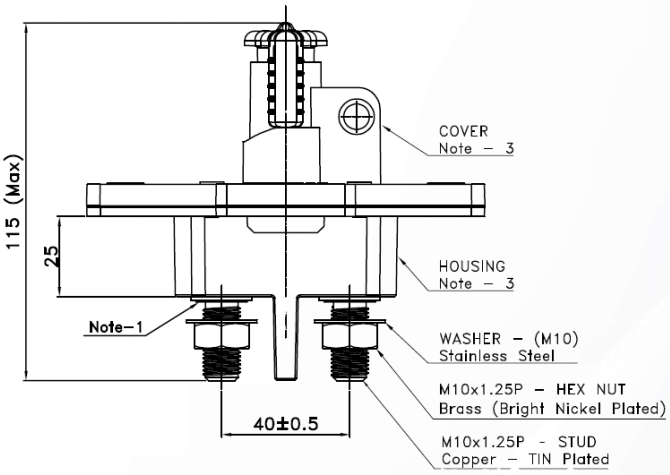


TECHNICAL SPECIFICATIONS

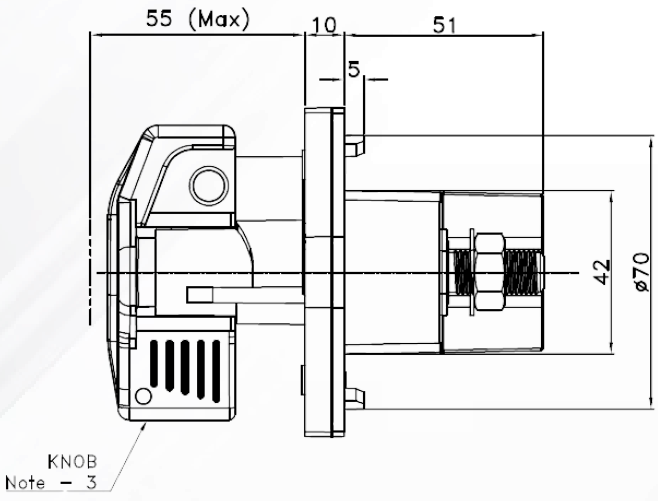
- Operating Range: (9.0-32.0)V DC
- Dielectric Voltage: 1000VAC/1 MIN
- Insulation Resistance: 100MΩ
- Overload Current : 2000A -10 SEC ON 5MIN OFF 12V
  1000A 10 SEC ON 5MIN OFF 24V
- Continuous Current : 500A MAX 12V
- Ingress Protection: IP67



TOP VIEW 1



FRONT VIEW 2



SIDE VIEW 3

KAYCEE



COMPLETE SWITCHING SOLUTIONS

For Industrial, Infrastructure & Residential Needs

CONTACT US

We are here to help you. Reach out to us for enquiries, support or business collaborations.

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