KAYCEE

BRAND THAT SETS THE STANDARD

Since 1942

TOGGLE SWITCHES

Precision Switching. Proven Reliability.



- Reliable Switching
- Robust Construction
- Precise Control
- Long Service Life
- Multiple Contact Configurations

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

This is to certify that

Kaycee Industries Limited
Plot No. 34,36 &27/19,Near CNG Pump
Wimco Naka, Kalyan -Badlapur Road
Ambernath (WEST)
Dist. Thane - 421501
Mumbai, Maharashtra
INDIA

has implemented and maintains a Quality Management System.

Scope:
The Design and Development and Manufacture of Low voltage Switch gear, Control gear,Sensitive Toggle, Micro & Limit switches, Wave-meters, Counters, Time Totalisers & Cable terminal Lugs.

Through an audit, documented in a report, it was verified that the management system fulfills the requirements of the following standard:

ISO 9001 : 2015

Certificate registration no.	503001 QM15
Date of original certification	2024-09-09
Valid from	2024-09-09
Valid until	2027-03-26
Date of certification	2024-09-09

Deutsch Quality Systems (India) Pvt. Ltd.

Dr. K. Murugan
Managing Director

IQNET

Accredited Body: Deutsch Quality Systems (India) Pvt., Ground Floor, South Wing, Vaishnavi Tech Park, Sy.No.161 and 172/1, Bellandur Gate, Sarjapur Main Road, Ambalipura, Bengaluru - 560102 - India
The validity of the certification can only be confirmed by the QM code.

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.

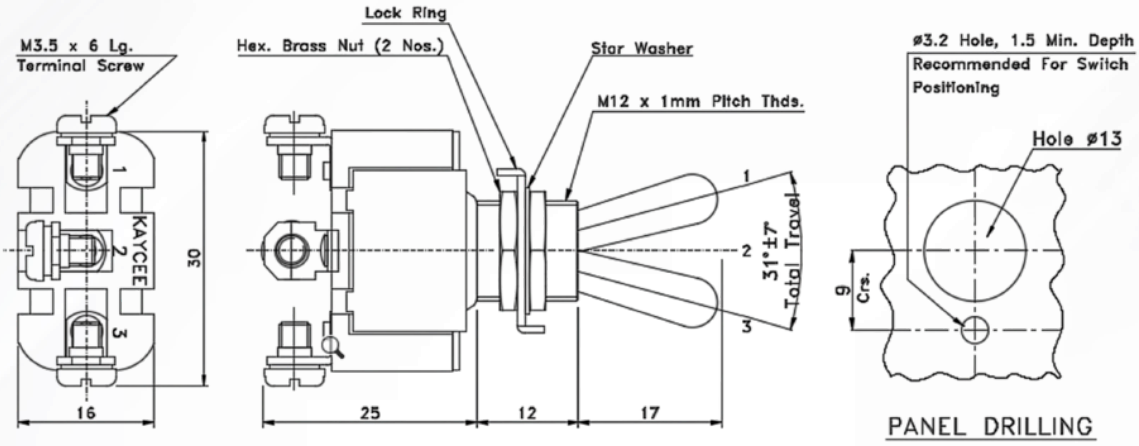
PAN INDIA NETWORK
Strong distribution & service network across India

GLOBAL PRESENCE
Serving customers in international markets with pride.

TOGGLE SWITCH UNSEALED & PANEL SEALED

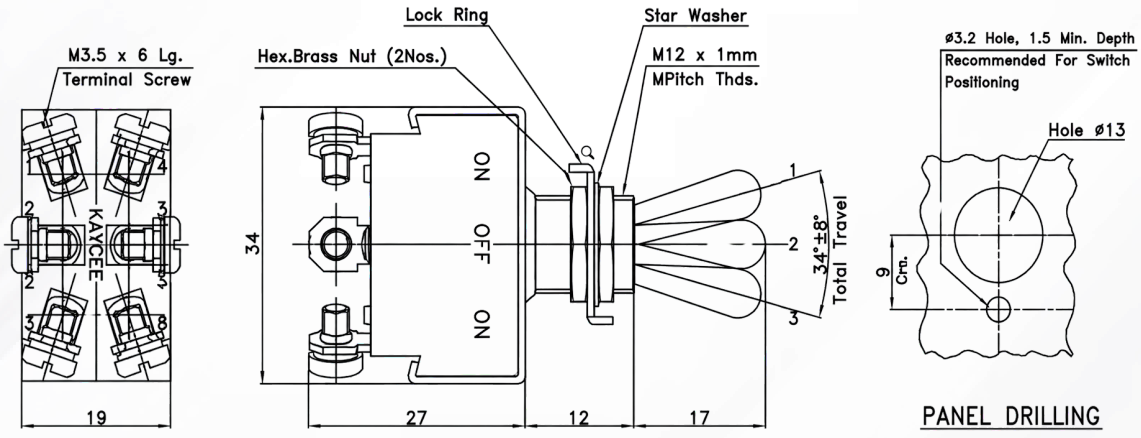
SINGLE POLE UNSEALED				
Sequence				
Type	Rating	Pos : 1	Pos : 2	Pos : 3
KT 1621	6 Amp	OFF		ON (2-1)
KT 1631	6 Amp	ON (2-3)		ON (2-1)
KT 1632	6 Amp	ON (2-3)	OFF	ON (2-1)
KT 1021	10 Amp	OFF		ON (2-1)
KT 1031	10 Amp	ON (2-3)		ON (2-1)
KT 1032	10 Amp	ON (2-3)	OFF	ON (2-1)
KT 1521	15 Amp	OFF		ON (2-1)
KT 1531	15 Amp	ON (2-3)		ON (2-1)
KT 1532	15 Amp	ON (2-3)	OFF	ON (2-1)
KT 1221	20 Amp	OFF		ON (2-1)
KT 1231	20 Amp	ON (2-3)		ON (2-1)
KT 1232	20 Amp	ON (2-3)	OFF	ON (2-1)
KT 1022	10 Amp	OFF		ON (2-1)*
KT 1033	10 Amp	ON (2-3)		ON (2-1)*
KT 1034	10 Amp	ON (2-3)	OFF	ON (2-1)*
KT 1035	10 Amp	ON (2-3)*	OFF	ON (2-1)*

SINGLE POLE UNSEALED



PRODUCT PHOTOS

DOUBLE POLE UNSEALED

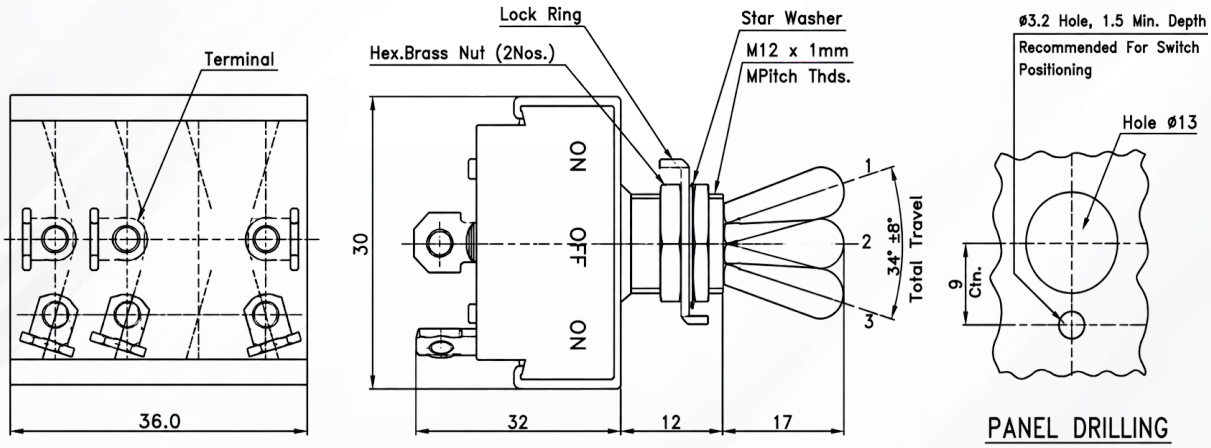


DOUBLE POLE UNSEALED				
Sequence				
Type	**Rating**	**Pos : 1**	**Pos : 2**	**Pos : 3**
KT 2641	6 Amp	OFF		ON (2-1)(5-4)
KT 2661	6 Amp	ON (2-3)		ON (2-1)(5-4)
KT 2662	6 Amp	ON (2-3)	OFF	ON (2-1)(5-4)
KT 2041	10 Amp	OFF		ON (2-1)(5-4)
KT 2061	10 Amp	ON (2-3)		ON (2-1)(5-4)
KT 2062	10 Amp	ON (2-3)	OFF	ON (2-1)(5-4)
KT 2541	15 Amp	OFF		ON (2-1)(5-4)
KT 2561	15 Amp	ON (2-3)		ON (2-1)(5-4)
KT 2562	15 Amp	ON (2-3)	OFF	ON (2-1)(5-4)
KT 2241	20 Amp	OFF		ON (2-1)(5-4)
KT 2261	20 Amp	ON (2-3)		ON (2-1)(5-4)
KT 2262	20 Amp	ON (2-3)	OFF	ON (2-1)(5-4)
KT 2042	10 Amp	OFF		ON (2-1)(5-4)*
KT 2063	10 Amp	ON (2-3)(5-6)		ON (2-1)(5-4)*
KT 2064	10 Amp	ON (2-3)(5-6)	OFF	ON (2-1)(5-4)*
KT 2065	10 Amp	ON* (2-3)(5-6)	OFF	ON (2-1)(5-4)*

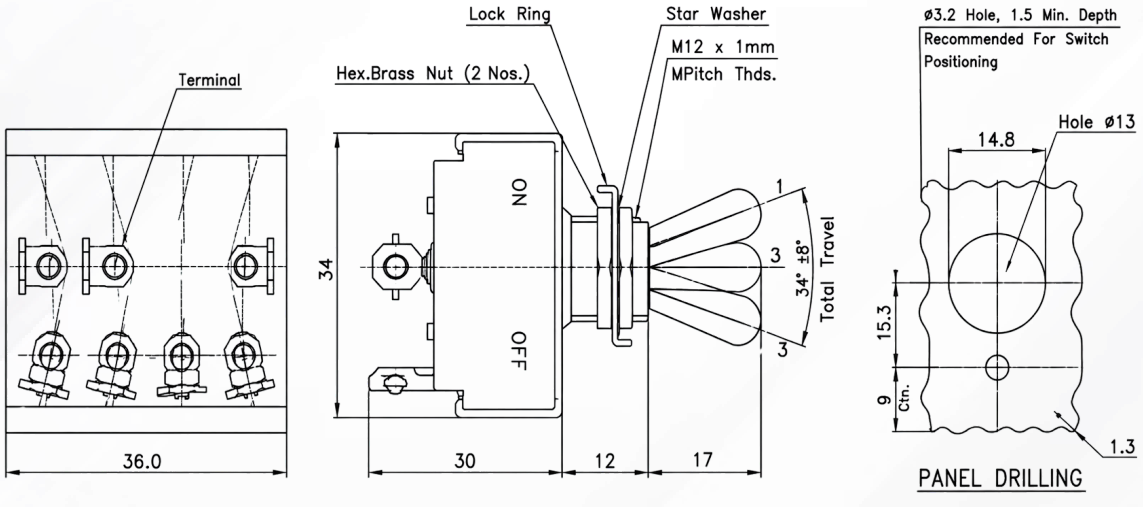
* Indicates Momentary Contract No. in Brackets indicates Pole.

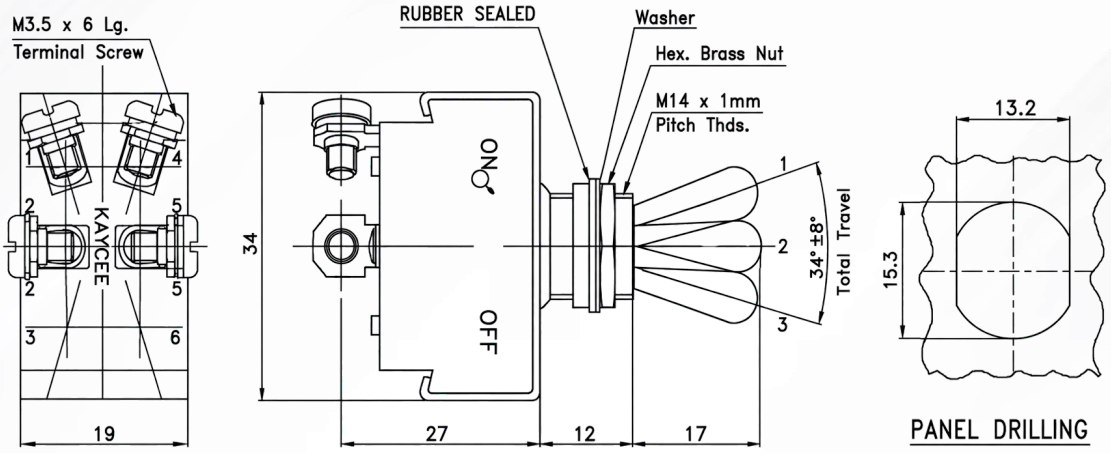
TRIPLE POLE UNSEALED				
Sequence				
Type	**Rating**	**Pos : 1**	**Pos : 2**	**Pos : 3**
KT 3661	6 Amp	OFF		ON
KT 3691	6 Amp	ON		ON
KT 3692	6 Amp	ON	OFF	ON
KT 3061	10 Amp	OFF		ON
KT 3091	10 Amp	ON		ON
KT 3092	10 Amp	ON	OFF	ON
KT 3561	15 Amp	OFF		ON
KT 3591	15 Amp	ON		ON
KT 3592	15 Amp	ON	OFF	ON
KT 3261	20 Amp	OFF		ON
KT 3291	20 Amp	ON		ON
KT 3292	20 Amp	ON	OFF	ON





FOUR POLE UNSEALED				
Sequence				
Type	Rating	Pos : 1	Pos : 2	Pos : 3
KT 4681	6 Amp	OFF		ON
KT 46121	6 Amp	ON		ON
KT 46122	6 Amp	ON	OFF	ON
KT 4081	10 Amp	OFF		ON
KT 40121	10 Amp	ON		ON
KT 40122	10 Amp	ON	OFF	ON
KT 4581	15 Amp	OFF		ON
KT 45121	15 Amp	ON		ON
KT 45122	15 Amp	ON	OFF	ON
KT 4281	20 Amp	OFF		ON
KT 42121	20 Amp	ON		ON
KT 42122	20 Amp	ON	OFF	ON





KAYCEE'S "KT" Series of precision Toggle Switches employ rocker-type contact mechanism. It is housed in an anti-tracking moulded case for dust free performance.
Operating lever is sealed for protection against environmental conditions.

SPECIFICATIONS

1. Conforms to IS / IEC 61058-1-1
2. For Defence use to DEF 5151 & JSS 51201

RANGE :

a) Position-2 and 3.
b) Poles-Single, Double, Triple and Four Pole
c) Mounting Unsealed 12 mm center bush
Mounting Sealed 15 mm Center bush
d) Terminals - Screw, Solder And Push - on
e) Switching Circuits Large variety with stay put and momentary Contacts.

Suffix for Unsealed and Panel Sealed Toggle Switches		
Type of Terminal	Unsealed	Panel Sealed
Solder	AY	AYZ
Screw	BY	BYZ
Push - On	CY	CYZ
e.g. KT 1621 AY will represent single pole 6 Amp. OFF-ON switch - with solder terminals.		

SPECIFICATIONS

Operation	Toggle Action
Contact Rating (Resistive) Screw Terminals	6 Amp-250V AC 10 Amp-250V AC 15 Amp-250V AC 15 Amp-28 V DC 20 Amp-250V AC
Solder Terminals	6 Amp-250V AC 15 Amp-28V DC 20 Amp-250V AC
Circuitry	Single, Double, triple & four pole throw 2-3 Position with stay put and momentary contacts
Mechanical & Electrical Life Expectancy	20,000 Cycles
Contact Resistance	10M Ω Max
Insulation Resistance	1000M Ω Min.
Mounting	Center Bush with suitable Nuts and Washer **Unsealed:** Threading 12mm **Sealed:** Threading 15m
Weight	**Unsealed:** Single Pole 30 gms. (Approx.) Double Pole 40 gms.(Approx.) Triple Pole 48 gms. (Approx.) Four pole 48 gms. (Approx.) **Sealed:** Single Pole 48 gms. (Approx.) Double Pole 55 gms.(Approx.)
Thickness of Panel	2-5 mm
Temp. Category	40° to 70° C
Sealing	Neoprene Rubber
Operating Force	3.5 Kg Max

Product improvement being a continues process at KAYCEE
Product supplied may differ from that illustrate and descried in the literature.

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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