KAYCEE
BRAND THAT SETS THE STANDARD

Since 1942

PUSH BUTTON AND INDICATING LAMPS



Easy Operation

Clear Indication

Reliable Performance

Industrial Grade

Long Service Life

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

has implemented and maintains a Quality Management System.

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.

METAL SERIES

KC= Suffix, 2 = Ø22.5, SA = Shround actuator, F = Flush head, P = Projecting head
B = Booted MH = Mush room spring return MTR = Mush room twist to release actuator,
MKA = Mush room head key to release actuator, 1 = colour, M = Metal,
KA= Key Removeable, 2 & 3 = Position, 5= colour, M = Metal, SRL = Spring Return, L = Left, R = Right
IA = Illuminated Actuator, 1 = Colour, MIL = Metal illuminated light, 12V = Voltage,
IN case of no prefix voltage will be "AC" only for "DC" add prefix "D" after the code.

Product Code	Product Description	Product Photo	Color
KC2SAF1M	Push Button Actuator - Flush Head - Metal RED		RED
KC2SAF2M	Push Button Actuator - Flush Head - Metal GREEN		GREEN
KC2SAF3M	Push Button Actuator - Flush Head - Metal YELLOW		YELLOW
KC2SAF4M	Push Button Actuator - Flush Head - Metal BLUE		BLUE
KC2SAF5M	Push Button Actuator - Flush Head - Metal BLACK		BLACK
KC2SAF6M	Push Button Actuator - Flush Head - Metal WHITE		WHITE
KC2SAP1M	Push Button Actuator - Projecting Head - Metal RED		RED
KC2SAP2M	Push Button Actuator - Projecting Head - Metal GREEN		GREEN
KC2SAP3M	Push Button Actuator - Projecting Head - Metal YELLOW		YELLOW
KC2SAP4M	Push Button Actuator - Projecting Head - Metal BLUE		BLUE
KC2SAP5M	Push Button Actuator - Projecting Head - Metal BLACK		BLACK
KC2SAP6M	Push Button Actuator - Projecting Head - Metal WHITE		WHITE
KC2SAB1M	Push Button Actuator - Booted Head - Metal RED		RED
KC2SAB2M	Push Button Actuator - Booted Head - Metal GREEN		GREEN
KC2SAB3M	Push Button Actuator - Booted Head - Metal YELLOW		YELLOW
KC2SAB4M	Push Button Actuator - Booted Head - Metal BLUE		BLUE
KC2SAB5M	Push Button Actuator - Booted Head - Metal BLACK		BLACK
KC2SAB6M	Push Button Actuator - Booted Head - Metal WHITE		WHITE
KCX1-NO	NO CONTACT ELEMENT-4A/6A GREEN		GREEN
KCX2-NC	NC CONTACT ELEMENT -4A/6A RED		RED
KC2MH1M	Mush Room -Spring Return Actuators RED		RED
KC2MH2M	Mush Room -Spring Return Actuators GREEN		GREEN
KC2MH5M	Mush Room -Spring Return Actuators BLACK		BLACK
KC2MTR1M	Mush Room Head - Turn Release Actuators RED		RED
KC2MTR2M	Mush Room Head-Turn Release Actuators GREEN		GREEN
KC2MTR5M	Mush Room Head-Turn Release Actuators BLACK		BLACK
KC2MKA1M	Mush Room-Key to Release Actuators RED		RED
KC2MKASM	Mush Room-Key to Release Actuators BLACK		BLACK

METAL SERIES

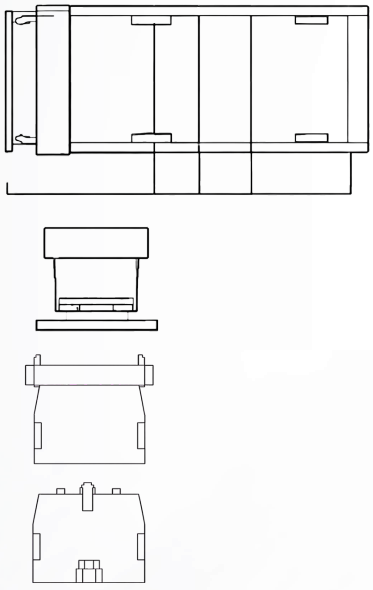
Product Code	Product Description	Product Photo	Color
KC2SA25M	2 Position Stay put BLACK		BLACK
KC2SA25MSR	2 Position Spring Return BLACK		BLACK
KC2SA35M	3 Position Stay Put BLACK		BLACK
KC2SA35MSR	3 Position Spring Return to Centre BLACK		BLACK
KC2SA35MSRL	3 Position Stay put in Right/Spring Return Left to Centre BLACK		BLACK
KC2SA35MSRR	3 Position Stay put in Left/Spring Return Right to Centre BLACK		BLACK
KC2KA25MR	2 Position Stay Put -Key Removeable in Right Position BLACK		BLACK
KC2KA25ML	2 Position Stay Put-Key Removeable in Left Position BLACK		BLACK
KC2KA25MA	2 Position Stay Put-Key Removeable in Both Position BLACK		BLACK
KC2KA25MSR	2 Position Spring Return-Key Removable in Un Actuated Pos BLACK		BLACK
KC2KA35M	3 Position Stay Put-Key Removable in Both Extreme Position BLACK		BLACK
KC2KA35MC	3 Position Stay Put-Key Removable in Centre Position BLACK		BLACK
KC2KA35MA	3 Position Stay Put- Key Removable in all Position BLACK		BLACK
KC2KA35MSR	3 Position Spring Return-Key Removable in Centre Position BLACK		BLACK
KC2KA35MSRR	3 Position Stay put in Left/Spring Return in Right Key Removable in Centre position BLACK		BLACK
KC2KA35MSRL	3 Position Stay put in Right/Spring Return in Left, Key Removable in Centre position BLACK		BLACK
KC2IA1MIL12	Illuminated Push Button Actuator with Integral Chip LED-12V RED		RED
KC2IA1MIL24	Illuminated Push Button Actuator with Integral Chip LED-24V RED		RED
KC2IA1MIL48	Illuminated Push Button Actuator with Integral Chip LED-48V RED		RED
KC2IA1MIL110	Illuminated Push Button Actuator with Integral Chip LED-110V RED		RED
KC2IA1MIL230	Illuminated Push Button Actuator with Integral Chip LED-230V RED		RED
KC2IA2MIL12	Illuminated Push Button Actuator with Integral Chip LED-12V GREEN		GREEN
KC21A2MIL24	Illuminated Push Button Actuator with Integral Chip LED-24V GREEN		GREEN
KC21A2MIL48	Illuminated Push Button Actuator with Integral Chip LED-48V GREEN		GREEN
KC21A2MIL110	Illuminated Push Button Actuator with Integral Chip LED-110V GREEN		GREEN
KC21A2MIL230	Illuminated Push Button Actuator with Integral Chip LED-230V GREEN		GREEN
KC21A3MILX	Last Digit (X)represent the Voltage to be specified while ordering -YELLOW		YELLOW
KC21A4MILX	Last Digit (X)represent the Voltage to be specified while ordering -BLUE		BLUE
KC21A6MILX	Last Digit (X)represent the Voltage to be specified while ordering - WHITE		WHITE

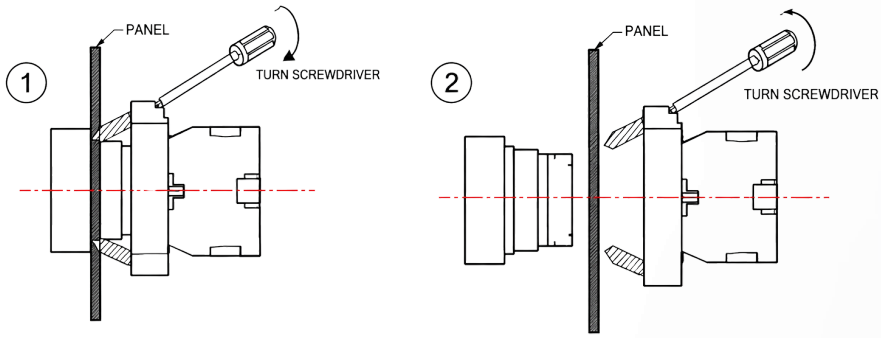
SUFFIX COLOR CODE: RED-1, GREEN-2, YELLOW-3, BLUE-4, BLACK-5

ELECTRICAL AND MECHANICAL CHARACTERISTICS

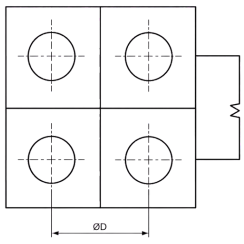
Rated Insulation Voltage	:	500V
Rated thermal current	:	10A
Contact operation	:	Self wiping slow break, NO or NC
Make & Break capacity	:	AC15:415V AC, 4A DC13: 110V , 0.5A, 250 V, 0.25A
Connection	:	2 x 0.5 to 2.5 mm^2
Short circuit protection	:	10A fuses recommended
Ambient temperature	:	-25°C to + 75^0C
Altitude	:	<3000M
Operating position	:	All Position
Degree of protection	:	IP 40
Mechanical life	:	Over 1 Million Operation

MOUNTING DETAILS OF MOUNTING CLAMP (SELF LOCKING)





E= thickness of mounting panel 1 to 6 mm



MOUNTING CLAMP

PLASTIC SERIES

KC= Suffix, 2= Ø22.5, SA shroud actuator, F= flush head, P= projecting head, B= Booted
1= colour, P=plastic, MH =mush room spring return, MTR = mush room twist to release actuator,
MKA mush room head key to release actuator.
KC= Suffix, 2= Ø22.5, SA = selector actuator, KA= key removeable, 2 & 3 = position, 5 = colour,
P =plastic, SR= spring return, L-left, R-right
KC= Suffix, 2= Ø22.5, BPL= barrel pilot light, 1 colour, P = plastic, IL= illuminated light, 12V=voltage
KC= Suffix, 2= Ø22.5, IA = illuminated actuator, 1= colour, MIL metal illuminated light, 12V = voltage,
IN case of no prefix voltage will be "AC" only for "DC" add prefix "D" after the code.

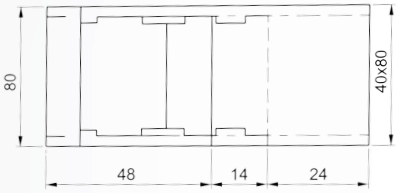
Product Code	Product Description	Product Photo	Color
KC2SAF1P	Push Button Actuator-Flush Head-Red		RED
KC2SAF2P	Push Button Actuator - Flush Head-Green		GREEN
KC2SAF3P	Push Button Actuator-Flush Head-Yellow		YELLOW
KC2SAF4P	Push Button Actuator-Flush Head-Blue		BLUE
KC2SAF5P	Push Button Actuator-Flush Head-Black		BLACK
KC2SAF6P	Push Button Actuator-Flush Head-White		WHITE
KC2SAP1P	Push Button Actuator-Projecting Head-Red		RED
KC2SAP2P	Push Button Actuator-Projecting Head-Green		GREEN
KC2SAP3P	Push Button Actuator-Projecting Head-Yellow		YELLOW
KC2SAP4P	Push Button Actuator-Projecting Head-Blue		BLUE
KC2SAP5P	Push Button Actuator-Projecting Head-Black		BLACK
KC2SAP6P	Push Button Actuator-Projecting Head-White		WHITE
KC2SAB1P	Push Button Actuator-Booted-Red		RED
KC2SAB2P	Push Button Actuator-Booted-Green		GREEN
KC2SAB3P	Push Button Actuator-Booted-Yellow		YELLOW
KC2SAB4P	Push Button Actuator-Booted-Blue		BLUE
KC2SAB5P	Push Button Actuator-Booted-Black		BLACK
KC2MH1P	Mush Room -Spring Return Actuators RED		RED
KC2MH2P	Mush Room -Spring Return Actuators GREEN		GREEN
KC2MH5P	Mush Room -Spring Return Actuators BLACK		BLACK
KC2MTR1P	Mush Room Head-Turn Release Actuators-Red		RED
KC2MTR2P	Mush Room Head-Turn Release Actuators-Green		GREEN
KC2MTR5P	Mush Room Head-Turn Release Actuators-Black		BLACK
KC2MKA1P	Mush Room-Key to Release Actuators-Red		RED
KC2MKA5P	Mush Room-Key to Release Actuators-Black		BLACK
KC2SA25P	2 Position Stay put BLACK		BLACK
KC2SA25PSR	2 Position Spring Return BLACK		BLACK
KC2SA35P	3 Position Stay Put BLACK		BLACK
KC2SA35PSR	3 Position Spring Return to Centre BLACK		BLACK
KC2SA35PSRL	3 Position Stay put in Right/Spring Return Left to Centre BLACK		BLACK
KC2SA35PSRR	3 Position Stay put in Left/Spring Return Right to Centre BLACK		BLACK

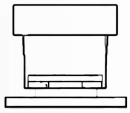
Product Code	Product Description	Product Photo	Color
KC2KA25PR	2 Position Stay Put-Key Removeable in Right Position BLACK		BLACK
KC2KA25PL	2 Position Stay Put-Key Removeable in Left Position BLACK		BLACK
KC2KA25PA	2 Position Stay Put-Key Removeable in Both Position BLACK		BLACK
KC2KA25PSR	2 Position Spring Retum-Key Removable in Un Actuated Pos BLACK		BLACK
KC2KA35P	3 Position Stay Pul-Key Removable in Both Extreme Position BLACK		BLACK
KC2KA35PC	3 Position Stay Pul-Key Removable in Centre Position BLACK		BLACK
KC2KA35PA	3 Position Stay Put- Key Removable in all Position BLACK		BLACK
KC2KA35PSR	3 Position Spring Return-Key Removable in Centre Position BLACK		BLACK
KC2KA35PSRR	3 Position Stay put in Left/Spring Return in Right Key Removable in Centre position BLACK KC2KA35PSRL3 Position Stay put in Right/Spring Return in Left, Key Removable in Centre position BLACK		BLACK
KC2BPL1PIL12	Barrel type Pilot Light-Integral Chip LED - 12V RED		RED
KC2BPL1PIL24	Barrel type Pilot Light-Integral Chip LED-24V RED		RED
KC2BPL1PIL48	Barrel type Pilot Light-Integral Chip LED-48V RED		RED
KC2BPL1PIL110	Barrel type Pilot Light-Integral Chip LED-110V RED		RED
KC2BPL1PIL230	Barrel type Pilot Light-Integral Chip LED-230V RED		RED
KC2BPL2PIL12	Barrel type Pilot Light-Integral Chip LED-12V GREEN		GREEN
KC2BPL2PIL24	Barrel type Pilot Light-Integral Chip LED-24V GREEN		GREEN
KC2BPL2PIL48	Barrel type Pilot Light-Integral Chip LED-48V GREEN		GREEN
KC2BPL2PIL110	Barrel type Pilot Light-Integral Chip LED-110V GREEN		GREEN
KC2BPL2PIL230	Barrel type Pilot Light-Integral Chip LED-230V GREEN		GREEN
KC2BPL3PILX	Last Digit [X)represent the Voltage to be specified while ordering - YELLOW		YELLOW
KC2BPL4PILX	Last Digit (X)represent the Voltage to be specified while ordering -BLUE		BLUE
KC2BPL5PILX	Last Digit (X)represent the Voltage to be specified while ordering-AMBER		AMBER
KC2BPL6PILX	Last Digit [X)represent the Voltage to be specified while ordering. WHITE		WHITE
KC2BPL7PILX	Last Digit (X)represent the Voltage to be specified while ordering-CLEAR		CLEAR
KCEX1-NO	NO CONTACT ELEMENT-4A/6A GREEN		GREEN
KCEX2-NC	NC CONTACT ELEMENT -4A/6A RED		RED

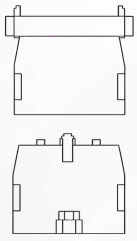
KC2IA1PIL12	Illuminated Push Button Actuator with Integral Chip LED -12V RED		RED
KC2IA1PIL24	Illuminated Push Button Actuator with Integral Chip LED -24V RED		
KC2IA1PIL48	Illuminated Push Button Actuator with Integral Chip LED-48V RED		
KC2IA1PIL 110	Illuminated Push Button Actuator with Integral Chip LED-110V RED		
KC21A1PIL230	Illuminated Push Button Actuator with Integral Chip LED-230V RED		
KC21A2PIL 12	Illuminated Push Button Actuator with Integral Chip LED-12V GREEN		GREEN
KC21A2PIL24	Illuminated Push Button Actuator with Integral Chip LED-24V GREEN		
KC21A2PIL48	Illuminated Push Button Actuator with Integral Chip LED -48V GREEN		
KC21A2PIL110	Illuminated Push Button Actuator with Integral Chip LED 110V GREEN		
KC21A2PIL230	Illuminated Push Button Actuator with Integral Chip LED-230V GREEN		
KC21A3PILX	Last Digit (X)represent the Voltage to be specified while ordering-YELLOW		YELLOW
KC2IA4PILX	Last Digit (X)represent the Voltage to be specified while ordering-BLUE		BLUE
KC21A6PILX	Last Digit [X]represent the Voltage to be specified while ordering-WHITE		WHITE

SUFFIX COLOR CODE : RED-1, GREEN-2, YELLOW-3, BLUE-4, AMBER-5, WHITE-6, CLEAR-7

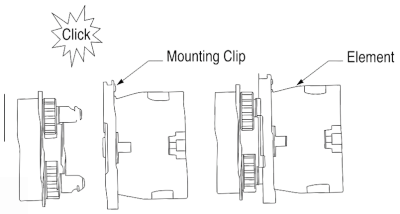
MOUNTING DETAILS OF MOUNTING CLAMP (SELF LOCKING)



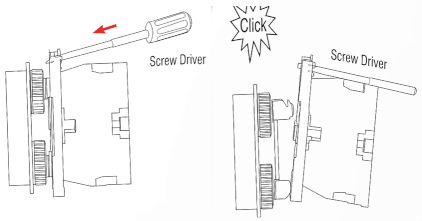




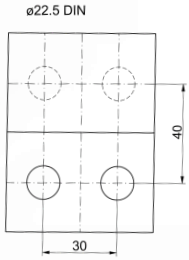
Mounting the body on to the head

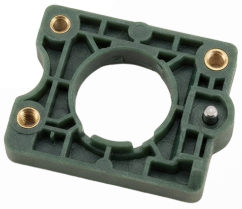


Removing the body on to the head

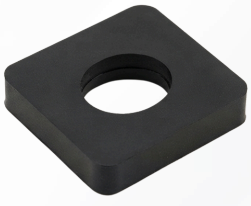


E= thickness of mounting panel 1 to 6 mm





MOUNTING CLAMP-
SELF LOCKING-MTL



MOUNTING CLAMP-
SCREW TYPE-MTS

ELECTRICAL AND MECHANICAL CHARACTERISTICS

Rated Insulation Voltage	:	500V
Rated thermal current	:	10A
Contact operation	:	Self wiping slow break, NO or NC
Make & Break capacity	:	AC15:415V AC, 4A DC13: 110V , 0.5A, 250 V, 0.25A
Connection	:	2 x 0.5 to 2.5 mm^2
Short circuit protection	:	10A fuses recommended
Ambient temperature	:	-25°C to + 75^0C
Altitude	:	<3000M
Operating position	:	All Position
Degree of protection	:	IP 40
Mechanical life	:	Over 1 Million Operation

KCEM-95-W1	PLUNGER ACTUATOR BLACK		BLACK
KCEM-95-D	ACUTATOR WITH ROLLER LEVER-NON ADJUSTABLE BLACK		BLACK
KCEM-95-D1	ACTUATOR WITH ROLLER LEVER-ADJUSTABLE BLACK		BLACK
KCEM-95-DS1	ADJUSTABLE PLATE ACTUATOR BLACK		BLACK
KCEM-95-DD	ACTUATOR WITH LONG NYLON ROD BLACK		BLACK
KCEM-95-DSL1	RUBBER ROLLER LEVER DIA 50MM BLACK		BLACK

KCE-MPS 07 1CWOUL	**KC= Suffix, MPS= micro pressure switch, 07, 15 & 30 = pressure, 1C &3C=single & three contact, WOUL = without un loader, WUL with un loader**
KCE-MPS 15 1CWUL	

KCE-MPS 07 1CWOUL	PRESSURE SWITCH 07-SINGLE CONTACT WITHOUT UN-LOADER		BLACK
KCE-MPS 07 3CWOUL	PRESSURE SWITCH 07-THREE CONTACT WITHOUT UN-LOADER BLACK		BLACK
KCE-MPS 15 1CWUL	PRESSURE SWITCH 15-SINGLE CONTACT WITH UN-LOADER		BLACK
KCE-MPS 15 3CWUL	PRESSURE SWITCH 15-THREE CONTACT WITH UN-LOADER		BLACK
KCE -MPS 15 1CWOUL	PRESSURE SWITCH 15-SINGLE CONTACT WITHOUT UN-LOADER		BLACK
KCE MPS 15 3CWOUL	PRESSURE SWITCH 15-THREE CONTACT WITHOUT UN-LOADER		BLACK
KCE-MPS 30 1CWOUL	PRESSURE SWITCH 30-SINGLE CONTACT WITHOUT UN-LOADER		BLACK
KCE-MPS 30 3CWOUL	PRESSURE SWITCH 30-THREE CONTACT WITHOUT UN-LOADER		BLACK

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.

WEBSITE
www.kayceeindustries.com

PHONE
+91 9324780418 / 8208712614

EMAIL
sales@kayceeindustries.com

ADDRESS
Plot No. 24, 26 & 27/19, Vimco naka,
Gaon Devi Mandir rd, Morivali & Chikloli ,
Ambernath industrial area, Nr.Cng Pump,
Ambernath Midc, Ambernath - 421501,
Thane , Maharashtra, India