

Photo	Description	TYPE	Color	M.R.P. (Rs)
KC2SAF1M	CODING INFORMATION			
	KC= Suffix, 2= Ø22.5, SA= shroud actuator, F= flush head, 1= colour, M = Metal			
	Push Button Actuator - Flush Head - Metal RED	KC2SAF1M	RED	113
	Push Button Actuator - Flush Head - Metal GREEN	KC2SAF2M	GREEN	113
	Push Button Actuator - Flush Head - Metal YELLOW	KC2SAF3M	YELLOW	113
	Push Button Actuator - Flush Head - Metal BLUE	KC2SAF4M	BLUE	113
	Push Button Actuator - Flush Head - Metal BLACK	KC2SAF5M	BLACK	113
	Push Button Actuator - Flush Head - Metal WHITE	KC2SAF6M	WHITE	113
KC2SAP1M	CODING INFORMATION			
	KC= Suffix, 2= Ø22.5, SA= shroud actuator, P= projecting head, 1= colour, M = Metal			
	Push Button Actuator -Projecting Head-Metal RED	KC2SAP1M	RED	124
	Push Button Actuator -Projecting Head-Metal GREEN	KC2SAP2M	GREEN	124
	Push Button Actuator -Projecting Head-Metal YELLOW	KC2SAP3M	YELLOW	124
	Push Button Actuator -Projecting Head-Metal BLUE	KC2SAP4M	BLUE	124
	Push Button Actuator -Projecting Head-Metal BLACK	KC2SAP5M	BLACK	124
	Push Button Actuator -Projecting Head-Metal WHITE	KC2SAP6M	WHITE	124
KC2SAB1M	CODING INFORMATION			
	KC= Suffix, 2= Ø22.5, SA= shroud actuator, B= Booted, 1= colour, M = Metal			
	Push Button Actuator-Booted-Metal RED	KC2SAB1M	RED	227
	Push Button Actuator-Booted-Metal GREEN	KC2SAB2M	GREEN	227
	Push Button Actuator-Booted-Metal YELLOW	KC2SAB3M	YELLOW	227
	Push Button Actuator-Booted-Metal BLUE	KC2SAB4M	BLUE	227
	Push Button Actuator-Booted-Metal BLACK	KC2SAB5M	BLACK	227
	Push Button Actuator-Booted-Metal WHITE	KC2SAB6M	WHITE	227
KC2MH1M	CODING INFORMATION			
	KC= Suffix, 2= Ø22.5, MH = mush room spring return, B= Booted, 1= colour, M = Metal			
	Mush Room -Spring Return Actuators RED	KC2MH1M	RED	242
	Mush Room -Spring Return Actuators GREEN	KC2MH2M	GREEN	242
	Mush Room -Spring Return Actuators BLACK	KC2MH5M	BLACK	242
KC2MTR1M	CODING INFORMATION			
	KC= Suffix, 2= Ø22.5, MTR = mush room twist to release actuator, 1= colour, M = Metal			
	Mush Room Head -Twist Release Actuators RED	KC2MTR1M	RED	263
	Mush Room Head -Twist Release Actuators GREEN	KC2MTR2M	GREEN	263
	Mush Room Head -Twist Release Actuators BLACK	KC2MTR5M	BLACK	263
KC2MKA1M	CODING INFORMATION			
	KC= Suffix, 2= Ø22.5, MKA = mush room head key to release actuator, 1= colour, M = Metal			
	Mush Room-Key to Release Actuators RED	KC2MKA1M	RED	484
	Mush Room-Key to Release Actuators BLACK	KC2MKA5M	BLACK	484

Photo	Description	TYPE	Color	M.R.P. (Rs)
KC2SA35MSRL	CODING INFORMATION			
KC2KA35MSRR	KC= Suffix, 2= Ø22.5, SA = selector actuator, KA= key removeable, 2 & 3 = position, 5= colour, M = Metal, SRL= spring return, L=left, R=right			
	2 Position Stay put BLACK	KC2SA25M	BLACK	242
	2 Position Spring Return BLACK	KC2SA25MSR	BLACK	242
	3 Position Stay Put BLACK	KC2SA35M	BLACK	242
	3 Position Spring Return to Centre BLACK	KC2SA35MSR	BLACK	242
	3Position Stay put in Right/Spring Return Left to Centre BLACK	KC2SA35MSRL	BLACK	242
	3Position Stay put in Left/Spring Return Right to Centre BLACK	KC2SA35MSRR	BLACK	242
 	2Position Stay Put -Key Removeable in Right Position BLACK	KC2KA25MR	BLACK	386
	2Position Stay Put -Key Removeable in Left Position BLACK	KC2KA25ML	BLACK	386
	2Position Stay Put-Key Removeable in Both Position BLACK	KC2KA25MA	BLACK	386
	2Position Spring Return-Key Removable in Un Actuated Pos BLACK	KC2KA25MSR	BLACK	386
	3Position Stay Put-Key Removable in Both Extreme Position BLACK	KC2KA35M	BLACK	402
	3Position Stay Put-Key Removable in Centre Position BLACK	KC2KA35MC	BLACK	402
	3Position Stay Put- Key Removable in all Position BLACK	KC2KA35MA	BLACK	402
	3Position Spring Return-Key Removable in Centre Position BLACK	KC2KA35MSR	BLACK	402
	3Position Stay put in Left/Spring Return in Right Key Removable in Centre position BLACK	KC2KA35MSRR	BLACK	402
	3Position Stay put in Right/Spring Return in Left,Key Removable in Centre position BLACK	KC2KA35MSRL	BLACK	402
* KC2IAXMILX	CODING INFORMATION			
	KC= Suffix, 2= Ø22.5, IA = illuminated actuator, X= colour, MIL = metal illuminated light, X = voltage, IN case of no prefix voltage will be "AC" only for "DC" add prefix "D" after the code.			
	Illuminated Push Button Actuator with Integral Chip LED , SUITABLE FOR AC SUPPLY	KC2IAXMILX	*	355
	Illuminated Push Button Actuator with Integral Chip LED , SUITABLE FOR AC & DC Supply	KC2IAXMILXD		407

 	NO CONTACT ELEMENT - 6A GREEN	KCX1-NO	GREEN	72
	NC CONTACT ELEMENT - 6A RED	KCX2-NC	RED	72

PHOTO	Product Description	TYPE	Color	M.R.P. (Rs)
KC2SAF1P	CODING INFORMATION			
	KC= Suffix, 2= Ø22.5, SA= shroud actuator, F= flush head, 1= colour, P =plastic			
	Push Button Actuator - Flush Head- Red	KC2SAF1P	RED	62
	Push Button Actuator - Flush Head- Green	KC2SAF2P	GREEN	62
	Push Button Actuator - Flush Head- Yellow	KC2SAF3P	YELLOW	62
	Push Button Actuator - Flush Head- Blue	KC2SAF4P	BLUE	62
	Push Button Actuator - Flush Head- Black	KC2SAF5P	BLACK	62
	Push Button Actuator - Flush Head- White	KC2SAF6P	WHITE	62
KC2SAP1P	CODING INFORMATION			
	KC= Suffix, 2= Ø22.5, SA= shroud actuator, P= projecting head, 1= colour, P =plastic			
	Push Button Actuator -Projecting Head-Red	KC2SAP1P	RED	62
	Push Button Actuator -Projecting Head-Green	KC2SAP2P	GREEN	62
	Push Button Actuator -Projecting Head-Yellow	KC2SAP3P	YELLOW	62
	Push Button Actuator -Projecting Head-Blue	KC2SAP4P	BLUE	62
	Push Button Actuator -Projecting Head-Black	KC2SAP5P	BLACK	62
	Push Button Actuator -Projecting Head-White	KC2SAP6P	WHITE	62
KC2SAB1P	CODING INFORMATION			
	KC= Suffix, 2= Ø22.5, SA= shrouds actuator, B= Booted, 1= colour =plastic			
	Push Button Actuator-Booted-Red	KC2SAB1P	RED	88
	Push Button Actuator-Booted-Green	KC2SAB2P	GREEN	88
	Push Button Actuator-Booted-Yellow	KC2SAB3P	YELLOW	88
	Push Button Actuator-Booted-Blue	KC2SAB4P	BLUE	88
	Push Button Actuator-Booted-Black	KC2SAB5P	BLACK	88

PHOTO	Product Description	TYPE	Color	M.R.P. (Rs)
KC2MH1P	CODING INFORMATION			
	KC= Suffix, 2= Ø22.5, MH = mush room spring return, B= Booted, 1= colour, P =plastic			
	Mush Room -Spring Return Actuators-Red	KC2MH1P	RED	118
	Mush Room -Spring Return Actuators-Green	KC2MH2P	GREEN	118
	Mush Room -Spring Return Actuators-Black	KC2MH5P	BLACK	118
KC2MTR1P	CODING INFORMATION			
	KC= Suffix, 2= Ø22.5, MTR = mush room twist to release actuator, 1= colour, P =plastic			
	Mush Room Head -Twist Release Actuators-Red	KC2MTR1P	RED	118
	Mush Room Head -Twist Release Actuators-Green	KC2MTR2P	GREEN	118
	Mush Room Head -Twist Release Actuators-Black	KC2MTR5P	BLACK	118
KC2MKA1P	CODING INFORMATION			
	KC= Suffix, 2= Ø22.5, MKA = mush room head key to release actuator, 1= colour, P =plastic			
	Mush Room-Key to Release Actuators-Red	KC2MKA1P	RED	273
	Mush Room-Key to Release Actuators-Black	KC2MKA5P	BLACK	273
KC2SA25PSR	CODING INFORMATION			
	KC2SA35PSRR			
	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			
	2 Position Stay put BLACK	KC2SA25P	BLACK	165
	2 Position Spring Return BLACK	KC2SA25PSR	BLACK	165
	3 Position Stay Put BLACK	KC2SA35P	BLACK	165
	3Position Spring Return to Centre BLACK	KC2SA35PSR	BLACK	185
	3Position Stay put in Right/Spring Return Left to Centre BLACK	KC2SA35PSRL	BLACK	185
	3Position Stay put in Left/Spring Return Right to Centre BLACK	KC2SA35PSRR	BLACK	185
	2Position Stay Put -Key Removeable in Right Position BLACK	KC2KA25PR	BLACK	324
	2Position Stay Put -Key Removeable in Left Position BLACK	KC2KA25PL	BLACK	324
	2Position Stay Put-Key Removeable in Both Position BLACK	KC2KA25PA	BLACK	324
	2Position Spring Return-Key Removeable in Un Actuated Pos BLACK	KC2KA25PSR	BLACK	324
	3Position Stay Put-Key Removeable in Both Extreme Position BLACK	KC2KA35P	BLACK	330
	3Position Stay Put-Key Removeable in Centre Position BLACK	KC2KA35PC	BLACK	330
	3Position Stay Put- Key Removeable in all Position BLACK	KC2KA35PA	BLACK	330
	3Position Spring Return-Key Removeable in Centre Position BLACK	KC2KA35PSR	BLACK	330
	3Position Stay put in Left/Spring Return in Right Key Removeable in Centre position BLACK	KC2KA35PSRR	BLACK	330
	3Position Stay put in Right/Spring Return in Left,Key Removeable in Centre position BLACK	KC2KA35PSRL	BLACK	330

PHOTO	Product Description	TYPE	Color	M.R.P. (Rs)
* KC2BPLXPILX	CODING INFORMATION			
	KC= Suffix, 2= Ø22.5, BPL= barrel pilot light, X= colour, P =plastic, IL= illuminated light, X= voltage, IN case of no prefix voltage will be "AC" only for "DC" add prefix "D" after the code.			
	Barrel type Pilot Light -Integral Chip LED -SUITABLE FOR AC SUPPLY	KC2BPLXPILX	*	88
	Barrel type Pilot Light -Integral Chip LED -SUITABLE FOR AC & DC Supply	KC2BPLXPILXD		98
* KC2IAXPILX	CODING INFORMATION			
	KC= Suffix, 2= Ø22.5, IA = illuminated actuator, X= colour, MIL = metal illuminated light, X= voltage, IN case of no prefix voltage will be "AC" only for "DC" add prefix "D" after the code.			
	Illuminated Push Button Actuator with Integral Chip LED -SUITABLE FOR AC SUPPLY	KC2IAXPILX	*	397
	Illuminated Push Button Actuator with Integral Chip LED -SUITABLE FOR AC & DC Supply	KC2IAXPILXD		458
* Last Digit [X]represent the Voltage to be specified while ordering- FOR AC or AC/DC				
VOLTAGE :-	Voltage for all same AC & AC/DC (12V, 24V, 48V, 230V)			
	NO CONTACT ELEMENT -4A	KCEX1-NO	BLACK	67
	NC CONTACT ELEMENT -4A	KCEX2-NC	BLACK	67



Revised w.e.f. 15th April 2025