



L51K23LUM324

Safety Products



CP200EP



CP200EA30

Emergency Stop Button

CP/CM Series Emergency Stop

Code	Type	Contact Block	Dia (mm)	Colour	Box/Pcs
CP200E30		1 NC	30	●	10
CP200ES30	With Signal	1 NC	30	●	10
CP200EA30	Key Operated	1 NC	30	●	10
CP200ECN30	Pull to Release	1 NC	30	●	10
CP200ECS30	With Signal, Pull to Release	1 NC	30	●	10
CP200E	Turn to Release	1 NC	40	●	10
CP200EE	Turn to Release, With Label	1 NC	40	●	10
CP200EK30	Turn to Release	1 NC	30	●	10
CP200EP	With Window	1 NC	40	●	10
CM200E	Mushroom	1 NC	40	●	10
CM200EE	Turn to release with Label	1 NC	40	●	10



B200E30



B200EE

B Series Emergency Stop

Code	Type	Contact Block	Dia (mm)	Colour	Box/Pcs
B200E30		1 NC	30	●	10
B102E30		1 NO + 1 NC	30	●	10
B200E		1 NC	40	●	10
B200EE	With Plate	1 NC	40	●	10
B102E		1 NO + 1 NC	40	●	10
B200E60		1 NC	60	●	5
B102E60		1 NO + 1 NC	60	●	5
B200EG		1NC	40	●	10



KB12E

KB Series Emergency Stop

Code	Contact Block	Colour	Box/Pcs
KB12E	1 NC	●	10
KB14E	1 NO + 1 NC	●	10



H200EE

H Series Emergency Stop (30 mm)

Code	Type	Contact Block	Dia (mm)	Colour	Box/Pcs
H200EE	Turn to release with label	1 NK	40	●	10



PK1SE

Emergency Stop Control Box

PK Series

Code	Button Qty	Features	Box Colour	Box/Pcs
PK1SE	Single	With Emergency Stop Button	Yellow-Black	1



P1EC400E40K



P1C400E72

P Series (Plastic Enclosed)

Code	Button Qty	Features	Box Colour	Box/Pcs
P1EC400E40	Single	Emergency Stop	Yellow-Black	1
P1EC400E40K	Single	Emergency Stop, With Plate	Yellow-Black	1
P1C400E72	Single	72mm. Emergency Stop	Grey-Black	1
PA1E40LED1	Single	Emergency Stop, With LED Label	Yellow-Black	1



M1C200E40

M Series (Metal Enclosed)

Code	Button Qty	Features	Box Colour	Box/Pcs
M1C200E40	Single	Emergency Stop	Yellow-Grey	1
M1C200EE	Single	Emergency Stop, With Label	Yellow-Grey	1

Limit Switches

L5 Series, Plastic Body Slow Action



L5K23LEM411



L5K23BEM621



L5K23LUM324



L5K23LUM323

Code	Actuator	Actuator Type	End Unit Material	Box/Pcs
L5K23LEM411*	Hinge	Plastic	Metal	1
L5K23LEM412*	Hinge	Plastic	Metal	1
L5K23LEM511*	Hinge	Plastic	Metal	1
L5K23LEM621*	Hinge	Plastic	Metal	1
L5K23LEM622*	Hinge	Plastic	Metal	1
L5K23BEM621*	Rotational Tube	Plastic	Metal	1
L5K23LUM320*	Straight and Curved Key	Plastic	Metal	1
L5K23LUM321*	Curved Key	Plastic	Metal	1
L5K23LUM322*	Straight Key	Plastic	Metal	1
L5K23LUM323*	Movable Key	Plastic	Metal	1
L5K23LUM324*	Movable Key	Plastic	Metal	1
L5K23CPDE*	Emergency Stop	Plastic	Plastic	1

L51 Series, Metal Body, Slow Action



L51K23LUM321



L51K23HUM112

Code	Actuator	Actuator Type	End Unit Material	Box/Pcs
L51K23LUM320*	Straight and Curved Key	Metal	Metal	1
L51K23LUM321*	Curved Key	Metal	Metal	1
L51K23LUM322*	Straight Key	Metal	Metal	1
L51K23LUM323*	Movable Key	Metal	Metal	1
L51K23LUM324*	Movable Key	Metal	Metal	1
L51K23HUM111*	Metal Ring	Metal	Metal	1
L51K23HUM112*	Metal Ring, with Reset	Metal	Metal	1

Maximum usable wire length is 12 metre for L51K23HUM111 and L51K23HUM112 limit switches

L52 Series, Metal Body, Slow Action



L52K23HUM111



L52K23HUM112

Code	Actuator	Actuator Type	End Unit Material	Box/Pcs
L52K23LUM320*	Straight and Curved Key	Metal	Metal	1
L52K23LUM321*	Curved Key	Metal	Metal	1
L52K23LUM322*	Straight Key	Metal	Metal	1
L52K23LUM323*	Movable Key	Metal	Metal	1
L52K23LUM324*	Movable Key	Metal	Metal	1
L52K23HUM111*	Metal Ring	Metal	Metal	1
L52K23HUM112*	Metal Ring, with Reset	Metal	Metal	1

* Positive Opening Function ➡

Maximum usable wire length can is 12 metre for L52K23HUM111 and L52K23HUM112 limit switches



CEKPB



CEKPAB

Two Hand Control Panel

Code	Description	Colour	Base
CEKP1	2 Sides, 1 Middle Hole	Orange	
CEKP3	2 Sides, 3 Middle Hole	Orange	
CEKP3G	2 Sides, 3 Middle Hole, Grey	Grey	
CEKP5	2 Sides, 5 Middle Hole	Orange	
CEKPA	2 Sides, 1 Middle Hole	Orange	✓
CEKPB	1 pcs CM200E (middle), 2 pcs CM200MY (2 sides)	Orange	
CEKPAB	1 pcs CM200E (middle), 2 pcs CM200MY (2 sides)	Orange	✓

Code	Accessories
CEKA	Base For Two Hand Panel