

CM100DYOD



BRJ45



BUSB30



SCB22MP1NC1



CP200EE



CP100HS



SCB30OP6PCX



H101S30



HPMR10K2



CP070XM



D200YE30K



SCB30MP7C1



Control Units and Pilot Lights

B Series Control Units, 22 mm, IP 50

Flush, Spring Return



B100DY

Code	Contact Block Type	Colour*	Box/Pcs
B100D*	1 NO		10
B101D*	2 NO		10
B102D*	1 NO + 1 NC		10
B200D*	1 NC		10
B202D*	2 NC		10



B100FY

Stay-Put, Spring Return

Code	Contact Block Type	Colour*	Box/Pcs
B100F*	1 NO		10
B200F*	1 NC		10



B200HK

Extended, Spring Return

Code	Contact Block Type	Colour*	Box/Pcs
B100H*	1 NO		10
B101H*	2 NO		10
B102H*	1 NO + 1 NC		10
B200H*	1 NC		10
B202H*	2 NC		10



B132K21HB



B102K20KY

Double, Spring Return

Code	Type	Contact Block Type	Colour*	Box/Pcs
B102K20KY		1 NO + 1 NC		8
B102K21KY	Extended	1 NO + 1 NC		8
B102K20HB		1 NO + 1 NC		8
B102K21HB	Extended	1 NO + 1 NC		8



B102B20KY

Big Size Double, Spring Return

Code	Type	Contact Block Type	Colour*	Box/Pcs
B102B20HB	Flush	1 NO + 1 NC		8
B102B20KY	Flush	1 NO + 1 NC		8



B121B30YY

Triple With Extended Stop

Code	Type	Contact Block Type	Colour*	Box/Pcs
B121B30YY	Extended Stop	1 NO + 1 NC + 1 NO		8
B121B30BB	Extended Stop	1 NO + 1 NC + 1 NO		8



B100S20



B100T20

Selector

Code	Type	Contact Block Type	Position	Angle	Colour*	Box/Pcs
B100S20		1 NO	0-I	60°		10
B100S21	Spring Return	1 NO	0-I	60°		10
B101S30		2 NO	II-0-I	60°		10
B101S31	Single Spring Return	2 NO	II-0-I	60°		10
B101S32	Double Spring Return	2 NO	II-0-I	60°		10
B100R20		1 NO	0-I	45°		10
B100R21	Spring Return	1 NO	0-I	45°		10
B100T20		1 NO	0-I	90°		10
B100T21	Spring Return	1 NO	0-I	90°		10

Note 1: For "12-30V AC/DC" Voltage in LED illumination preferences, please use the numbers; 5: White, 6:Red, 7:Blue, 8: Yellow, 9: Green, instead of "0". i.e: B260DK

Note 2: For "48V AC/DC" Voltage in LED illumination preferences, please use the letters; Q: White, X:Red, V:Blue, W: Yellow, Z: Green, instead of "0".

Note 3: For "100-230VAC" Voltage in LED illumination preferences, please use the letters; B: White, K:Red, M:Blue, S: Yellow, Y: Green, instead of "0". i.e: B1B0DB

Note 4: For "110V AC/DC" Voltage in LED illumination preferences, please use the letters; C: White, D:Red, E:Blue, F: Yellow, G: Green, instead of "0".

Note 5: Please use "3" instead of "0" for the Neon Lamp and Ba9S LED, please do not forget to add bulb



B100SL20Y

Illuminated Selector

Code	Type	Contact Block Type	Position	Colour*	Box/Pcs
B100SL20*		1 NO	0-I	(B) (K) (M) (S) (Y) (H)	10
B100SL21*	Spring Return	1 NO	0-I	(B) (K) (M) (S) (Y) (H)	10
B101SL30*		2 NO	II-0-I	(B) (K) (M) (S) (Y) (H)	10
B101SL31*	Single Spring Return	2 NO	II-0-I	(B) (K) (M) (S) (Y) (H)	10
B101SL32*	Double Spring Return	2 NO	II-0-I	(B) (K) (M) (S) (Y) (H)	10

Note 1 : For "12-30V AC/DC" Voltage in LED illumination preferences, please use the numbers; 5: White, 6:Red, 7:Blue, 8: 9: Green, instead of "0". i.e: B160SL20K

Note 2 : For "48V AC/DC" Voltage in LED illumination preferences, please use the letters; Q: White, X:Red, V:Blue, W: Yellow, instead of "0". Z: Green, instead of "0". i.e: B1B0SL20B

Note 4 : For "110V AC/DC" Voltage in LED illumination preferences, please use the letters; C: White, D:Red, E:Blue, F: Yellow, G: Green, instead of "0".

Note 5 : Please use "3" instead of "0" on the middle for the Neon Lamp and Ba9S LED, please do not forget to add bulb.



B200MK



B100C

Handle and Mushroom Head

Code	Type	Contact Block Type	Colour*	Box/Pcs
B100C	Handle Switch	1 NO	●	10
B102C	Handle Switch	1 NO + 1 NC	●	10
B200C	Handle Switch	1 NC	●	10
B100M*	Mushroom Head, Spring Return	1 NO	(B) (K) (S) (Y) (H)	10
B102M*	Mushroom Head, Spring Return	1 NO + 1 NC	(B) (K) (S) (Y) (H)	10
B200M*	Mushroom Head, Spring Return	1 NC	(B) (K) (S) (Y) (H)	10

* Please choose the colour and replace (*) with the letter.



B100AC20

Key Operated

Code	Type	Contact Block Type	Position	Colour	Box/Pcs
B100AA20	Stay Put	1 NO	0-I	●	1
B102AA20	Stay Put	1 NO + 1 NC	0-I	●	1
B100AA21	Spring Return	1 NO	0-I	●	1
B101AA30	Stay Put	2 NO	II-0-I	●	1
B101AA31	Single Spring Return	2 NO	II-0-I	●	1
B101AA32	Double Spring Return	2 NO	II-0-I	●	1
B100AC20	Stay Put	1 NO	0-I	●	1
B102AC20	Stay Put	1 NO + 1 NC	0-I	●	1
B102AC30	Stay Put	1 NO + 1 NC	II-0-I	●	1

* ∩ Key removal position



B200E30



B200EE



B200EG

Emergency Stop

Code	Type	Contact Block Type	Diameter	Colour*	Box/Pcs
B200E30	Turn to Release	1 NC	30	●	10
B102E30	Turn to Release	1 NO + 1 NC	30	●	10
B102E	Turn to Release	1 NO + 1 NC	40	●	10
B200E	Turn to Release	1 NC	40	●	10
B200EE	Turn to Release, With Label	1 NC	40	●	10
B200E60	Turn to Release	1 NC	60	●	5
B102E60	Turn to Release	1 NO + 1 NC	60	●	5
B200EG	With Position Cursor	1 NC	40	●	10



BPR01K

Potentiometer (1,5W@70°C IP65)

Code	Features	Colour*	Box/Pcs
BPR01K	1 kΩ (Ceramic, Wired)	●	10
BPR02K	2,2 kΩ (Ceramic, Wired)	●	10
BPR05K	5 kΩ (Ceramic, Wired)	●	10
BPR10K	10 kΩ (Ceramic, Wired)	●	10
BPR100K	100 kΩ (Ceramic, Wired)	●	10



BUSB30



BRJ45

Connection, IP65

Code	Features	Box/Pcs
BUSB	USB Connection, 1,50 Metre	1
BUSB30	Female-Female USB3.0 Connection	10
BRJ45	Female-Female Gold Plated Metal Ethernet Socket	10



SCB22MP1NC1



SCB22MP1RC1



SCB300P6PC1



SCB300P6PCX



SCB30MP7C1



SCB30MP6PSX

Touch Button, IP67

Code	Body Type	Voltage	Type	Connection	Output
SCB22MP1NC1	Dia 22 mm	10-30 V DC	Momentary	1 Metre Cable	NPN-NO
SCB22MP1NSX	Dia 22 mm	10-30 V DC	Momentary	M12 Connector	NPN-NO
SCB22MP1OC1	Dia 22 mm	10-30 V DC	Momentary	1 Metre Cable	NPN-NC
SCB22MP1OSX	Dia 22 mm	10-30 V DC	Momentary	M12 Connector	NPN-NC
SCB22MP1PC1	Dia 22 mm	10-30 V DC	Momentary	1 Metre Cable	PNP-NO
SCB22MP1PSX	Dia 22 mm	10-30 V DC	Momentary	M12 Connector	PNP-NO
SCB22MP1RC1	Dia 22 mm	10-30 V DC	Momentary	1 Metre Cable	PNP-NC
SCB22MP1RSX	Dia 22 mm	10-30 V DC	Momentary	M12 Connector	PNP-NC
SCB22MP5NC1	Dia 22 mm	10-30 V DC	Stay Put	1 Metre Cable	NPN-NO
SCB22MP5NSX	Dia 22 mm	10-30 V DC	Stay Put	M12 Connector	NPN-NO
SCB22MP5OC1	Dia 22 mm	10-30 V DC	Stay Put	1 Metre Cable	NPN-NC
SCB22MP5OSX	Dia 22 mm	10-30 V DC	Stay Put	M12 Connector	NPN-NC
SCB22MP5PC1	Dia 22 mm	10-30 V DC	Stay Put	1 Metre Cable	PNP-NO
SCB22MP5PSX	Dia 22 mm	10-30 V DC	Stay Put	M12 Connector	PNP-NO
SCB22MP5RC1	Dia 22 mm	10-30 V DC	Stay Put	1 Metre Cable	PNP-NC
SCB22MP5RSX	Dia 22 mm	10-30 V DC	Stay Put	M12 Connector	PNP-NC
SCB22UP1NC1	Dia 22 mm	10-30 V DC, Optional Lighting Colour, 5 Wired	Momentary	1 Metre Cable	NPN-NO
SCB22UP1PC1	Dia 22 mm	10-30 V DC, Optional Lighting Colour, 5 Wired	Momentary	1 Metre Cable	PNP-NO
SCB30MP6NC1	Dia 30 mm	12-30 V DC	Momentary	1 Metre Cable	NPN-NO
SCB30MP6NSX	Dia 30 mm, Round Shape	12-30 V DC	Momentary	M12 Connector	NPN-NO
SCB30MP6PC1	Dia 30 mm	12-30 V DC	Momentary	1 Metre Cable	PNP-NO
SCB30MP6PSX	Dia 30 mm, Round Shape	12-30 V DC	Momentary	M12 Connector	PNP-NO
SCB30MP7NC1	Dia 30 mm	12-30 V DC	Stay Put	1 Metre Cable	NPN-NO
SCB30MP7NSX	Dia 30 mm, Round Shape	12-30 V DC	Stay Put	M12 Connector	NPN-NO
SCB30MP7PC1	Dia 30 mm	12-30 V DC	Stay Put	1 Metre Cable	PNP-NO
SCB30MP7PSX	Dia 30 mm, Round Shape	12-30 V DC	Stay Put	M12 Connector	PNP-NO
SCB300P6NC1	Dia 30 mm, Diamond Shape	12-30 V DC	Momentary	1 Metre Cable	NPN-NO
SCB300P6NSX	Dia 30 mm, Diamond Shape	12-30 V DC	Momentary	M12 Connector	NPN-NO
SCB300P6PC1	Dia 30 mm, Diamond Shape	12-30 V DC	Momentary	1 Metre Cable	PNP-NO
SCB300P6PSX	Dia 30 mm, Diamond Shape	12-30 V DC	Momentary	M12 Connector	PNP-NO
SCB300P7NC1	Dia 30 mm, Diamond Shape	12-30 V DC	Stay Put	1 Metre Cable	NPN-NO
SCB300P7NSX	Dia 30 mm, Diamond Shape	12-30 V DC	Stay Put	M12 Connector	NPN-NO
SCB300P7PC1	Dia 30 mm, Diamond Shape	12-30 V DC	Stay Put	1 Metre Cable	PNP-NO
SCB300P7PSX	Dia 30 mm, Diamond Shape	12-30 V DC	Stay Put	M12 Connector	PNP-NO
SCB30UP6PC1	Dia 30 mm	12-30 V DC, PLC Control 6 Wired	Momentary	1 Metre Cable	PNP-NO



B080XS

B Series Pilot Lights with Contact Block, IP50

Code	Illumination	Nominal Voltage	Colour*	Box/Pcs
B030X*	With Lampholder for Ba9S		(B) (K) (M) (S) (Y)	10
B050XB	LED	12 - 30V AC/DC	(B)	10
B060XK	LED	12 - 30V AC/DC	(K)	10
B070XM	LED	12 - 30V AC/DC	(M)	10
B080XS	LED	12 - 30V AC/DC	(S)	10
B090XY	LED	12 - 30V AC/DC	(Y)	10
B0Q0XB	LED	48V AC/DC	(B)	10
B0V0XM	LED	48V AC/DC	(M)	10
B0W0XS	LED	48V AC/DC	(S)	10
B0X0XK	LED	48V AC/DC	(K)	10
B0Z0XY	LED	48V AC/DC	(Y)	10
B0B0XB	LED	100-230V AC	(B)	10
B0K0XK	LED	100-230V AC	(K)	10
B0M0XM	LED	100-230V AC	(M)	10
B0S0XS	LED	100-230V AC	(S)	10
B0Y0XY	LED	100-230V AC	(Y)	10
B0C0XB	LED	110V AC/DC	(B)	10
B0D0XK	LED	110V AC/DC	(K)	10
B0E0XM	LED	110V AC/DC	(M)	10
B0F0XS	LED	110V AC/DC	(S)	10
B0G0XY	LED	110V AC/DC	(Y)	10

Note: B030X* doesn't have lamp. Please choose Ba9s LED from Page 9. *Please choose the colour and replace (*) with the letter.



B3



B1



BDDH



BDAA20



BDS20



BDK20KY



BDSL20Y



BDE60



BDC



BK



BDMH



BEBK20



BEB



LED220K



LED24S

Spare Parts of B Series

Code	Type	Features	Position	Colour*	Box/ Pcs
B1	Contact Block	1 NO		20	20
B2	Contact Block	1 NC		20	20
B3	Contact Block	Contact Block for Illumination		20	20
BDD*	Button Actuator	Flush		B K M S Y H	20
BDF*	Button Actuator	Stay Put		B K M S Y H	20
BDH*	Button Actuator	Extended		B K M S Y H	20
BDM*	Button Actuator	Mushroom		B K S Y H	20
BDS20	Button Actuator	Selector	0-I		20
BDS21	Button Actuator	Selector, Spring Return	0-I		20
BDS30	Button Actuator	Selector	II-0-I		20
BDAC20	Button Actuator	Key Operated, Stay Put	0-I		10
BDAA20	Button Actuator	Key Operated, Stay Put	0-I		10
BDAC30	Button Actuator	Key Operated, Stay Put	II-0-I		10
BDAA30	Button Actuator	Key Operated, Stay Put	II-0-I		10
BDSL20*	Button Actuator	Illuminated Selector	0-I	B K M S Y H	10
BDSL30*	Button Actuator	Illuminated Selector	II-0-I	B K M S Y H	10
BDB20KY	Button Actuator	Big, Double			8
BDB30YY	Button Actuator	Double with Extended Stop Button			8
BDK20KY	Button Actuator	Double			8
BDK21KY	Button Actuator	Double, Extended			8
BDK20HB	Button Actuator	Double			8
BDK21HB	Button Actuator	Double, Extended			8
BDC	Button Actuator	Handle			20
BDE	Button Actuator	Emergency Stop, 40 mm			10
BDEE	Button Actuator	Emergency Stop, 40 mm, With Label			10
BDEG	Button Actuator	Emergency Stop, 40 mm With Position Cursor			10
BDE30	Button Actuator	Emergency Stop Cylindrical, 30 mm			10
BDE60	Button Actuator	Emergency Stop, 60 mm			5
TIPASOM	Stopper and Nut				100
BDX*	Pilot	Combination		B K M S Y H	20
B5	Illumination Block with LED	12-30V AC/DC			20
B6	Illumination Block with LED	12-30V AC/DC			20
B7	Illumination Block with LED	12-30V AC/DC			20
B8	Illumination Block with LED	12-30V AC/DC			20
B9	Illumination Block with LED	12-30V AC/DC			20
BQ	Illumination Block with LED	48V AC/DC			20
BV	Illumination Block with LED	48V AC/DC			20
BW	Illumination Block with LED	48V AC/DC			20
BX	Illumination Block with LED	48V AC/DC			20
BZ	Illumination Block with LED	48V AC/DC			20
BB	Illumination Block with LED	100-230V AC			20
BK	Illumination Block with LED	100-230V AC			20
BM	Illumination Block with LED	100-230V AC			20
BS	Illumination Block with LED	100-230V AC			20
BY	Illumination Block with LED	100-230V AC			20
BC	Illumination Block with LED	110V AC/DC			20
BD	Illumination Block with LED	110V AC/DC			20
BE	Illumination Block with LED	110V AC/DC			20
BF	Illumination Block with LED	110V AC/DC			20
BG	Illumination Block with LED	110V AC/DC			20
BN	Illumination Block with LED	220V DC			20
BO	Illumination Block with LED	220V DC			20
BP	Illumination Block with LED	220V DC			20
BR	Illumination Block with LED	220V DC			20
BT	Illumination Block with LED	220V DC			20
BA	Adapter				100
BEB	Silicon Cover	For Single Buttons		B K M S Y	20
BEBK20	Silicon Cover	For Double Buttons		B K M S Y	20
BEBK21	Silicon Cover	For Extended Double Buttons			20
LED24*	Ba9S LED	24 V AC/DC			50
LED220*	Ba9S LED	220V AC			50
BBUTONORTA	Contact Block Activator				50
BSECICIORTA	Contact Block Activator				50

Please choose the colour and replace () with the letter.



CP100DY



CP200DK



CP100DM



CP305DY



CP100FK



CP100FY



CP100HS



CP100HK



CP102K21KY



CP102K20KY



CP170S20



CP100S20



CP100MS



CP100MY



CP200EA30



CP200EP



CP200ECN30



CP200EE



CP200E



CP200EK30

CP Series Plastic Control Units, 22 mm, IP 65

Flush, Spring Return

Code	Contact Block Type	Colour*	Box/Pcs
CP100D*	1 NO		10
CP101D*	2 NO		10
CP102D*	1 NO + 1 NC		10
CP200D*	1 NC		10
CP202D*	2 NC		10
CP303D*	2 NO + 2 NO		5
CP305D*	2 NO + 2 NC		5

Stay Put, Spring Return

Code	Contact Block Type	Colour*	Box/Pcs
CP100F*	1 NO		10
CP200F*	1 NC		10

Extended, Spring Return

Code	Contact Block Type	Colour*	Box/Pcs
CP100H*	1 NO		10
CP101H*	2 NO		10
CP102H*	1 NO + 1 NC		10
CP200H*	1 NC		10
CP202H*	2 NC		10

Double, Spring Return

Ürün Kodu	Tip	Contact Block Type	Colour*	Box/Pcs
CP102K20KY		1 NO + 1 NC		8
CP102K20HB		1 NO + 1 NC		8
CP102K21KY	Extended	1 NO + 1 NC		8
CP102K21HB	Extended	1 NO + 1 NC		8

Selector

Code	Type	Contact Block Type	Position	Colour*	Box/Pcs
CP100S20		1 NO	0-I		10
CP100S21	Spring Return	1 NO	0-I		10
CP101S30		2 NO	II-0-I		10
CP303S30		2 NO + 2 NO	II-0-I		5
CP305S30		2 NO + 2 NC	II-0-I		5
CP101S31	Single Spring Return	2 NO	II-0-I		10
CP101S32	Double Spring Return	2 NO	II-0-I		10

Mushroom, Spring Return

Code	Type	Contact Block Type	Colour*	Box/Pcs
CP100M*	Mushroom, Spring Return	1 NO		10
CP102M*	Mushroom, Spring Return	1 NO + 1 NC		10
CP200M*	Mushroom, Spring Return	1 NC		10

Emergency Stop

Code	Type	Contact Block Type	Dia (mm)	Colour*	Box/Pcs
CP200E30	Turn to Release	1 NC	30		10
CP200ES30	Turn to Release, With Signal	1 NC	30		10
CP200EA30	Turn to Release, 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
CP200EP	Pull to Release	1 NC	40		10
CP200EE	With Label	1 NC	40		10
CP200EK30	Turn to Release-Short	1 NC	30		10
CP200EC	Pull to Release	1 NC	40		10

Note 1 : For "12-30V AC/DC" Voltage in LED illumination preferences, please use the numbers; 5: White, 6:Red, 7:Blue, 8: Yellow, 9: Green, instead of "0". i.e: CP160S20

Note 2 : For "48V AC/DC" Voltage in LED illumination preferences, please use the letters; Q: White, X:Red, V:Blue, W: Yellow, Z: Green, instead of "0".

Note 3 : For "100-230VAC" Voltage in LED illumination preferences, please use the letters; B: White, K:Red, M:Blue, S: Yellow, Y: Green, instead of "0". i.e: CP1B0DB

Note 4 : For "110V AC/DC" Voltage in LED illumination preferences, please use the letters; C: White, D:Red, E:Blue, F: Yellow, G: Green, instead of "0".



CP100AC20

Key Operated

Code	Type	Contact Block Type	Position	Colour	Box/Pcs
CP100AA20		1 NO	0-I	●	10
CP100AA21	Spring Return	1 NO	0-I	●	10
CP101AA21	Spring Return	2 NO	0-I	●	10
CP101AA30	Stay Put	2 NO	II-0-I	●	10
CP102AA30		1 NO + 1 NC	II-0-I	●	10
CP101AA31	Single Spring Return	2 NO	II-0-I	●	10
CP101AA32	Double Spring Return	2 NO	II-0-I	●	10
CP100AC20		1 NO	0-I	●	10
CP101AC20	Stay Put	2 NO	0-I	●	10
CP100AC21	Spring Return	1 NO	0-I	●	10
CP101AC30	Stay Put	2 NO	II-0-I	●	10
CP102AC30		1 NO + 1 NC	II-0-I	●	10
CP101AC31	Single Spring Return	2 NO	II-0-I	●	10
CP101AC32	Double Spring Return	2 NO	II-0-I	●	10

* Ω Key withdrawal position



CP707DJ40

Joystick

Code	Type	Position	Colour	Box/Pcs
CP101DJ20		2 Pos.	●	1
CP101DJ21	Spring Return	2 Pos.	●	1
CP707DJ40		4 Pos.	●	1
CP707DJ41	Spring Return	4 Pos.	●	1



CPPR02K



CPPR05K

Potentiometer (1,5W@70°C IP65)

Code	Features	Colour	Box/Pcs
CPPR01K	1 kΩ (Ceramic, Wired)	●	10
CPPR02K	2,2 kΩ (Ceramic, Wired)	●	10
CPPR05K	5 kΩ (Ceramic, Wired)	●	10
CPPR10K	10 kΩ (Ceramic, Wired)	●	10
CPPR100K	100 kΩ (Ceramic, Wired)	●	10



CP060XK



CP070XM

CP Series Pilot Lights with Lamp Block

Code	Illumination	Nominal Voltage	Colour	Box/Pcs
CP050XB	LED	12 - 30V AC/DC	○	10
CP060XK	LED	12 - 30V AC/DC	●	10
CP070XM	LED	12 - 30V AC/DC	●	10
CP080XS	LED	12 - 30V AC/DC	●	10
CP090XY	LED	12 - 30V AC/DC	●	10
CP0Q0XB	LED	48V AC/DC	○	10
CP0V0XM	LED	48V AC/DC	●	10
CP0W0XS	LED	48V AC/DC	●	10
CP0X0XK	LED	48V AC/DC	●	10
CP0Z0XY	LED	48V AC/DC	●	10
CP0B0XB	LED	100-230V AC	○	10
CP0K0XK	LED	100-230V AC	●	10
CP0M0XM	LED	100-230V AC	●	10
CP0S0XS	LED	100-230V AC	●	10
CP0Y0XY	LED	100-230V AC	●	10
CP0C0XB	LED	110V AC/DC	○	10
CP0D0XK	LED	110V AC/DC	●	10
CP0E0XM	LED	110V AC/DC	●	10
CP0F0XS	LED	110V AC/DC	●	10
CP0G0XY	LED	110V AC/DC	●	10
CP0N0XB	LED	220V DC	○	10
CP0O0XK	LED	220V DC	●	10
CP0P0XM	LED	220V DC	●	10
CP0R0XS	LED	220V DC	●	10
CP0T0XY	LED	220V DC	●	10



CP080XS



CP090XY

CM Series Metal Control Units, 22 mm, IP 65



CM100DY



CM200DK

Flush, Spring Return

Code	Contact Block Type	Colour	Box/Pcs
CM100D*	1 NO		10
CM101D*	2 NO		10
CM102D*	1 NO + 1 NC		10
CM200D*	1 NC		10
CM202D*	2 NC		10
CM305D*	2 NO + 2 NC		5

* Please choose the colour and replace (*) with the letter.



CM100HK



CM100HY

Extended, Spring Return

Code	Contact Block Type	Colour	Box/Pcs
CM100H*	1 NO		10
CM101H*	2 NO		10
CM102H*	1 NO + 1 NC		10
CM200H*	1 NC		10
CM202H*	2 NC		10



CM102K21KY



CM102K20KY

Double, Spring Return

Code	Type	Contact Block Type	Colour	Box/Pcs
CM102K20KY		1 NO + 1 NC		8
CM102K20HB		1 NO + 1 NC		8
CM102K21KY	Double Extended	1 NO + 1 NC		8
CM102K21HB	Double Extended	1 NO + 1 NC		8



CM190S20



CM100S20

Selector

Code	Type	Contact Block Type	Position	Colour	Box/Pcs
CM100S20	Spring Return	1 NO	0-I		10
CM100S21		1 NO	0-I		10
CM101S30		2 NO	II-0-I		10
CM303S30		2 NO + 2 NO	II-0-I		10
CM101S31	Single Spring Return	2 NO	II-0-I		10
CM101S32	Double Spring Return	2 NO	II-0-I		10

Note 1 : For "12-30V AC/DC" Voltage in LED illumination preferences, please use the numbers; 5: White, 6:Red, 7:Blue, 8: Yellow, 9: Green, instead of "0". i.e: CM160S20

Note 2 : For "48V AC/DC" Voltage in LED illumination preferences, please use the letters; Q: White, X:Red, V:Blue, W: Yellow, Z: Green, instead of "0".

Note 3 : For "100-230VAC" Voltage in LED illumination preferences, please use the letters; B: White, K:Red, M:Blue, S: Yellow, Y: Green, instead of "0". i.e: CM1B0DB

Note 4 : For "110V AC/DC" Voltage in LED illumination preferences, please use the letters; C: White, D:Red, E:Blue, F: Yellow, G: Green, instead of "0".



CM100MH



CM100MY

Mushroom, Spring Return

Code	Type	Contact Block Type	Colour*	Box/Pcs
CM100M*	Mushroom, Spring Return	1 NO		10
CM102M*	Mushroom, Spring Return	1NO + 1NC		10
CM200M*	Mushroom, Spring Return	1 NC		10



CM200EE



CM200EE

Emergency Stop

Code	Type	Contact Block Type	Dia (mm)	Colour	Box/Pcs
CM200EE	Turn to Release	1 NC	40		10
CM200EE	Turn to Release, With Label	1 NC	40		10
CM200EK30	Short, Turn to Release	1 NC	30		10



CM112AA20



CM100AC20

Key Operated

Code	Type	Contact Block Type	Position	Colour	Box/Pcs
CM100AA20	Spring Return	1 NO	0-1	●	10
CM112AA20		2 NO + 1 NC	0-1	●	10
CM100AA21		1 NO	0-1	●	10
CM102AA30		1 NO + 1 NC	II-0-I	●	10
CM101AA31	Single Spring Return	2 NO	II-0-I	●	10
CM101AA32	Double Spring Return	2 NO	II-0-I	●	10
CM102AA20		1 NO + 1 NC	0-1	●	10
CM100AC20		1 NO	0-1	●	10
CM102AC20		1 NO + 1 NC	0-1	●	10
CM102AC30		1 NO + 1 NC	II-0-I	●	10

* 0 Key removal position



CM707DJ40

Joystick

Code	Type	Position	Colour	Box/Pcs
CM101DJ20	Spring Return	2 Pos.	●	1
CM101DJ21		2 Pos.	●	1
CM707DJ40		4 Pos.	●	1
CM707DJ41	Spring Return	4 Pos.	●	1



CM090XY



CM060XK



CM070XM



CM080XS

CM Series Pilot Lights with Lamp Block

Code	Illumination	Nominal Voltage	Colour	Box/Pcs
CM050XB	LED	12 - 30V AC/DC	○	10
CM060XK	LED	12 - 30V AC/DC	●	10
CM070XM	LED	12 - 30V AC/DC	●	10
CM080XS	LED	12 - 30V AC/DC	●	10
CM090XY	LED	12 - 30V AC/DC	●	10
CM0Q0XB	LED	48V AC/DC	○	10
CM0V0XM	LED	48V AC/DC	●	10
CM0W0XS	LED	48V AC/DC	●	10
CM0X0XK	LED	48V AC/DC	●	10
CM0Z0XY	LED	48V AC/DC	●	10
CM0B0XB	LED	100-230V AC	○	10
CM0K0XK	LED	100-230V AC	●	10
CM0M0XM	LED	100-230V AC	●	10
CM0S0XS	LED	100-230V AC	●	10
CM0Y0XY	LED	100-230V AC	●	10
CM0C0XB	LED	110V AC/DC	○	10
CM0D0XK	LED	110V AC/DC	●	10
CM0E0XM	LED	110V AC/DC	●	10
CM0F0XS	LED	110V AC/DC	●	10
CM0G0XY	LED	110V AC/DC	●	10
CM0N0XB	LED	220V DC	○	10
CM0O0XK	LED	220V DC	●	10
CM0P0XM	LED	220V DC	●	10
CM0R0XS	LED	220V DC	●	10
CM0T0XY	LED	220V DC	●	10

Spare Parts for CP/CM Series Control Units



Code	Type	Features	Colour	Box/Pcs
C1	Contact Block	1 NO	●	20
C2	Contact Block	1 NC	●	20
C1AU	Gold Plated Contact Block	1 NO	●	20
C2AU	Gold Plated Contact Block	1 NC	●	20
C11	Contact Block	2 NO	●	20
C12	Joystick Contact Block	2 NO	●	20
C3BK	Contact Block for Control Boxes (B Series)	1 NO	●	20
C4BK	Contact Block for Control Boxes (B Series)	1 NC	●	20
C3CK	Contact Block for Control Boxes (C Series)	1 NO	●	20
C4CK	Contact Block for Control Boxes (C Series)	1 NC	●	20
CPDD*	Plastic, Flush	IP65	B K M S Y H	20
CPDF*	Plastic, Stay Put	IP65	B K M S Y H	20
CPDH*	Plastic-Extended	IP65	B K M S Y H	20
CPDM*	Plastic, Mushroom	IP65	B K S Y H	20
CPDM72*	Plastic, Mushroom	IP65	K H	20
CPDS20	Selector - Plastic	IP65	●	20
CPDS30	Selector - Plastic	IP65	●	20
CPDX*	Pilot - Plastic	IP65	B K M S Y	20
CPDE	Emergency Stop Head	IP65 - Turn to Release	●	20
CPDE30	Emergency Stop Head	IP65 - Turn to Release	●	20
CPDEA30	Emergency Stop Head	IP65 - Key Operated	●	20
CPDECN30	Emergency Stop Head	IP65 - Pull to Release	●	20
CPDES30	Emergency Stop Head	IP65 - With Signal	●	20
CMDD*	Metal-Flush	IP65	B K M S Y H	20
CMDH*	Metal-Extended	IP65	B K M S Y H	20
CMDM*	Metal, Mushroom	IP65	K S Y H	20
CMDS20	Selector - Metal	IP65	●	20
CMDS30	Selector - Metal	IP65	●	20
CMDX*	Pilot - Metal	IP65	B K M S Y	20
CMDE	Emergency Stop Head	IP65 - Turn to Release	●	20

* Please choose the colour and replace (*) with the letter. Example: CMDXY.

CP/CM Series Spares

For Control Units / For Control Boxes

Code	Type	Features	Colour	Box/Pcs
CB5 / CK5	Illumination Block with LED	12-30V AC/DC	○	20
CB6 / CK6	Illumination Block with LED	12-30V AC/DC	●	20
CB7 / CK7	Illumination Block with LED	12-30V AC/DC	●	20
CB8 / CK8	Illumination Block with LED	12-30V AC/DC	●	20
CB9 / CK9	Illumination Block with LED	12-30V AC/DC	●	20
CBQ / CKQ	Illumination Block with LED	48V AC/DC	○	20
CBX / CKX	Illumination Block with LED	48V AC/DC	●	20
CBV / CKV	Illumination Block with LED	48V AC/DC	●	20
CBW / CKW	Illumination Block with LED	48V AC/DC	●	20
CBZ / CKZ	Illumination Block with LED	48V AC/DC	●	20
CBB / CKB	Illumination Block with LED	100-230V AC	○	20
CBK / CKK	Illumination Block with LED	100-230V AC	●	20
CBM / CKM	Illumination Block with LED	100-230V AC	●	20
CBS / CKS	Illumination Block with LED	100-230V AC	●	20
CBY / CKY	Illumination Block with LED	100-230V AC	●	20
CBC / CKC	Illumination Block with LED	110V AC/DC	○	20
CBD / CKD	Illumination Block with LED	110V AC/DC	●	20
CBE / CKE	Illumination Block with LED	110V AC/DC	●	20
CBF / CKF	Illumination Block with LED	110V AC/DC	●	20
CBG / CKG	Illumination Block with LED	110V AC/DC	●	20
CBN	Illumination Block with LED	220V DC	○	20
CBO	Illumination Block with LED	220V DC	●	20
CBP	Illumination Block with LED	220V DC	●	20
CBR	Illumination Block with LED	220V DC	●	20
CBT	Illumination Block with LED	220V DC	●	20
CA	Adapter			20
CEA	Additional Adapter			10
CEB	Silicon Cover For Single Buttons			20
CBUTONORTA	Contact Block Activator			20
CSECICIORTA	Contact Block Activator			20



CM101K20YYOK CM100DYOD



CEB



BPROT BMUHFAZA



BET60P BPUL



BET60LED1 BET60LED2



BET60FLASH1 BET60FLASH2



BROZET18 BROZET08



BARP EMNKAPAK

Pad Printed Control Units (matt surface without illumination)

CODE	B102K20KY10	B101K20YY12	B101K20YYOK	B102K20HB10	B101K20HHOK	B101K20BB12	B101K20SH10	B101K20SS12	
PRINT	CM102K20KY10	CP101K20YY12	CP101K20YYOK	CM102K20HB10	CP101K20HHOK	CP101K20BB12	CM101K20SH10	CP101K20SS12	CM101K20SS12
	I-O	I-II	Arrow Signed	I-O	Arrow Signed	I-II	I-O	I-II	
CODE	B100DYOD	B100DYOY	B100DHOD	B100DHOY	B100DBOD	B100DBOY	B100DBZ	B100DBL	
PRINT	CP100DYOD	CP100DYOY	CP100DHOD	CP100DHOY	CP100DBOD	CP100DBOY	CP100DBZ	CP100DBL	
	VerticalArrow	HorizontalArrow	Vertical Arrow	HorizontalArrow	Vertical Arrow	HorizontalArrow	Bell	Lamp	
CODE	B100DY1	B100DY2	B100DB1	B100DB2	B200DK0	B200DH0	B200DSZ	B200DSL	
PRINT	CM100DY1	CM100DY2	CM100DB1	CM100DB2	CM200DK0	CM200DH0	CM200DSZ	CM200DSL	
	I	II	I	II	O	O	Bell	Lamp	

Note : Minimum Order Quantity : 50 pcs

Accessories for B and C Series Control Units

Code	Type	Features	Box/ Pcs
BROZET08	Legend Plate Holder	8 mm.	100
BROZET18	Legend Plate Holder	18 mm.	100
BCIFTLIROZET18	Double Legend Plate Holder	18 mm.	100
BET08	Legend Plate	Unmarked	8 mm 100
BET18	Legend Plate	Unmarked	18 mm 100
BET08START	Legend Plate	(START) Marked	8 mm. Start 100
BET08STOP	Legend Plate	(STOP) Marked	8 mm. Stop 100
BET0801	Legend Plate	(0-I) Marked	8 mm. 100
BET0801OK	Legend Plate	(0-I) (Arrow) Sign Marked	8 mm. 100
BET08201	Legend Plate	(II-0-I) Marked	8 mm. 100
BET08201OK	Legend Plate	(II-0-I) (Arrow) Sign Marked	8 mm. 100
BET080	Legend Plate, Transparent	Unmarked	8 mm. 100
BET180	Legend Plate, Transparent	Unmarked	18 mm. 100
BET60P	Legend Plate, Plastic	(EMERGENCY STOP) Marked	60 mm 10
BET90P	Legend Plate, Plastic	(EMERGENCY STOP) Marked	90 mm. 10
BET60A	Legend Plate, Aluminium	(EMERGENCY STOP) Marked	60 mm. 10
BET90A	Legend Plate, Aluminium	(EMERGENCY STOP) Marked	90 mm. 10
BET60LED0	Legend Plate, Constant Blinking LED,Plastic	Empty	60mm -24V AC/DC 1
BET60LED2	Legend Plate, Constant Blinking LED,Plastic	(EMERGENCY-EMERGENCY) Marked	60 mm. -24V AC/DC 1
BET60LED4	Legend Plate, Constant Blinking LED,Plastic	(NOUZOVY STOP) Marked	60mm -24V AC/DC 1
BET60FLASH0	Legend Plate, Flash Blinking LED,Plastic	Empty	60mm -24V AC/DC 1
BET60FLASH2	Legend Plate, Flash Blinking LED,Plastic	(EMERGENCY-EMERGENCY) Marked	60mm 24V AC/DC 1
BET60FLASH3	Legend Plate, Flash Blinking LED,Plastic	(Attention) Sign Marked	60mm -24V AC/DC 1
BMUHFAZA	Emergency Protective Cover	Protection Guard	1
CMUHFAZA	Emergency Protective Cover	Protection Guard	1
BPUL	Plate	Button Tightening	20
TIPASOM	Stopper and Nut	2 options Black and Gray	20
BEB	Silicon Button Cover for B Series	For Single Buttons	20
CEB	Silicon Button Cover for C Series	For Single Buttons	20
BEBK20	Silicon Button Cover	For Double Buttons	20
BEBK21	Silicon Button Cover	For Extended Double Buttons	20
BPROT	Protective Cover		24
BSOMAN	Nut Tightener		10
BARP	DIN Rail Adapter for M22 Control Units		1
EMNKAPAK	Emergency Safety Cover		1



D Series Control Units, 16 mm, IP 50



D100DDK



D100DDY

Rectangle, Spring Return

Code	Contact Block Type	Colour*	Box/Pcs
D100DD*	1 NO		10
D101DD*	2 NO		10
D102DD*	1 NO + 1 NC		10
D200DD*	1 NC		10
D202DD*	2 NC		10



D100KDM



D200KDK

Square, Spring Return

Code	Contact Block Type	Colour*	Box/Pcs
D100KD*	1 NO		10
D101KD*	2 NO		10
D102KD*	1 NO + 1 NC		10
D200KD*	1 NC		10
D202KD*	2 NC		10



D100YDS



D200YDK

Round, Spring Return

Code	Contact Block Type	Colour*	Box/Pcs
D100YD*	1 NO		10
D101YD*	2 NO		10
D102YD*	1 NO + 1 NC		10
D200YD*	1 NC		10
D202YD*	2 NC		10



D101YS30

Round, Selector

Code	Type	Contact Block Type	Position	Colour	Box/Pcs
D100YS20	Spring Return	1 NO	0-I		10
D100YS21		1 NO	0-I		10
D101YS30	Single Spring Return	2 NO	II-0-I		10
D101YS31		2 NO	II-0-I		10
D101YS32		2 NO	II-0-I		10



D100YM30K

Mushroom, Spring Return

Code	Contact Block Type	Colour*	Box/Pcs
D100YM30*	1 NO		10
D102YM30*	1 NO + 1 NC		10
D200YM30*	1 NC		10



D200YE30K

Emergency Stop

Code	Contact Block Type	Colour*	Box/Pcs
D100YE30K	1 NO		10
D102YE30K	1 NO + 1 NC		10
D200YE30K	1 NC		10



D1



D2

D Serisi Yedekleri

Code	Contact Block Type	Colour*	Box/Pcs
D1	1 NO		10
D2	1 NC		10
D5	24V AC/DC		10
D6	24V AC/DC		10
D7	24V AC/DC		10
D8	24V AC/DC		10
D9	24V AC/DC		10
DA	Button Adapter		10



D7



D060DXK



D090YXY



D080KXS



D070YXM

D Series 16 mm Pilot Lights

Code	Pilot Shape	Illumination	Nominal Voltage	Colour	Box/Pcs
D050DXB	Rectangle	LED	12-24V AC/DC	White	10
D060DXK	Rectangle	LED	12-24V AC/DC	Red	10
D070DXM	Rectangle	LED	12-24V AC/DC	Blue	10
D080DXS	Rectangle	LED	12-24V AC/DC	Yellow	10
D090DXY	Rectangle	LED	12-24V AC/DC	Green	10
D050KXB	Square	LED	12-24V AC/DC	White	10
D060KXK	Square	LED	12-24V AC/DC	Red	10
D070KXM	Square	LED	12-24V AC/DC	Blue	10
D080KXS	Square	LED	12-24V AC/DC	Yellow	10
D090KXY	Square	LED	12-24V AC/DC	Green	10
D050YXB	Round	LED	12-24V AC/DC	White	10
D060YXK	Round	LED	12-24V AC/DC	Red	10
D070YXM	Round	LED	12-24V AC/DC	Blue	10
D080YXS	Round	LED	12-24V AC/DC	Yellow	10
D090YXY	Round	LED	12-24V AC/DC	Green	10

H Series Control Units, 30 mm, IP 50

Flush, Spring Return

Code	Contact Block Type	Colour*	Box/Pcs
H100D*	1 NO	B K M S Y H	10
H101D*	2 NO	B K M S Y H	10
H102D*	1 NO + 1 NC	B K M S Y H	10
H200D*	1 NC	B K M S Y H	10
H202D*	2 NC	B K M S Y H	10

Spare Parts: Use Contact Blocks and Illumination Contact Blocks from B Series.



H100DY



H200DK



H100HY



H102HS

Extended, Spring Return

Code	Contact Block Type	Colour*	Box/Pcs
H100H*	1 NO	B K M S Y H	10
H101H*	2 NO	B K M S Y H	10
H102H*	1 NO + 1 NC	B K M S Y H	10
H200H*	1 NC	B K M S Y H	10
H202H*	2 NC	B K M S Y H	10

Mushroom, Spring Return

Code	Contact Block Type	Colour*	Box/Pcs
H100M*	1 NO	K S Y H	10
H200M*	1 NC	K S Y H	10
H102M*	1 NO + 1 NC	K S Y H	10



H100MS



H100S20



H101S30

Selector

Code	Type	Contact Block Type	Position	Degree	Colour	Box/Pcs
H100S20		1NO	0-I	60	H	10
H100S21	Spring Return	1NO	0-I	60	H	10
H101S30		2NO	II-0-I	60	H	10
H101S31	Single Spring Return	2NO	II-0-I	60	H	10
H101S32	Double Spring Return	2NO	II-0-I	60	H	10

Emergency Stop

Code	Type	Contact Block Type	Colour*	Box/Pcs
H200E	Turn to Release	1 NC	K	10
H200EE	Turn to Release With Label	1 NC	K	10



H200EE

H Series Pilot Lights

Code	Illumination	Nominal Voltage	Colour	Box/Pcs
H030X*	With Lampholder for BA9S		K S Y	10
H050XB	LED	12-30V AC/DC	B	10
H060XK	LED	12-30V AC/DC	K	10
H070XM	LED	12-30V AC/DC	M	10
H080XS	LED	12-30V AC/DC	S	10
H090XY	LED	12-30V AC/DC	Y	10



H060XK



HPMR10K2

Potentiometer - Digital Display (1,5W@70°C IP65)

Code	Range	Number of Turns	Operational Voltage	Output Voltage	Box/Pcs
HPMR01K1	1 K Ω	Multi Turn	24V DC	10 V DC	1
HPMR02K1	2 K Ω	Multi Turn	24V DC	10 V DC	1
HPMR05K1	5 K Ω	Multi Turn	24V DC	10 V DC	1
HPMR10K1	10 K Ω	Multi Turn	24V DC	10 V DC	1
HPMR01K2	1 K Ω	Multi Turn	24V DC	24 V DC	1
HPMR02K2	2 K Ω	Multi Turn	24V DC	24 V DC	1
HPMR05K2	5 K Ω	Multi Turn	24V DC	24 V DC	1
HPMR10K2	10 K Ω	Multi Turn	24V DC	24 V DC	1

KB Series Control Units, 22 mm, IP 40

Flush, Spring Return



KB34DY



KB14RS-0

Code	Type	Contact Block Type	Colour	Box/Pcs
KB12D*		1 NC	(B)(K)(M)(S)(Y)	10
KB34D*		1 NO	(B)(K)(M)(S)(Y)	10
KB14D*		1 NC + 1 NO	(B)(K)(M)(S)(Y)	10
KB12R*	With Silicon Cover	1 NC	(B)(K)(M)(S)(Y)	10
KB34R*	With Silicon Cover	1 NO	(B)(K)(M)(S)(Y)	10
KB14R*	With Silicon Cover	1 NC + 1 NO	(B)(K)(M)(S)(Y)	10
KB14R*0	With Silicon Cover, With Arrow	1 NC + 1 NO	(B)(K)(M)(S)(Y)	10
KB34R*0	With Silicon Cover, With Arrow	1 NO	(B)(K)(M)(S)(Y)	10
KB12R*0	With Silicon Cover, With Arrow	1 NC	(B)(K)(M)(S)(Y)	10



KB34S2

Selector

Code	Contact Block Type	Colour	Box/Pcs
KB34S2	1 NO	(B)	10
KB14S2	1 NO + 1 NC	(B)	10



KB12C

Handle

Code	Contact Block Type	Colour	Box/Pcs
KB12C	1 NC	(B)	10
KB34C	1 NO	(B)	10
KB14C	1 NO + 1 NC	(B)	10



KB14A2

Key Operated

Code	Contact Block Type	Colour	Box/Pcs
KB14A2	1 NO + 1 NC	(B)	1



KB12MK

Mushroom

Code	Contact Block Type	Colour	Box/Pcs
KB12M*	1 NC	(K)(S)(Y)	10
KB34M*	1 NO	(K)(S)(Y)	10
KB14M*	1 NO + 1 NC	(K)(S)(Y)	10



KB12E

Acil Stop Tip

Code	Type	Contact Block	Colour	Box/Pcs
KB12E	Turn to Release	1 NC	(R)	10
KB14E	Turn to Release	1 NO + 1 NC	(R)	10



KB12

Spare Parts for KB Series Control Units

Code	Type	Contact Block	Colour	Box/Pcs
KB12	Contact Block	1 NC		100
KB34B	Contact Block	1 NO		100
KB14B	Contact Block, For Push Button	1 NO + 1 NC		100
KB14K	Contact Block, For Box	1 NO + 1 NC		100
D*	Button Head		(B)(K)(M)(S)(Y)	100

Please choose the colour and replace () with the letter.

MB Series Monoblock Control Units, 22 mm, IP 50



MB102DM



MB100DY

Flush, Spring Return

Code	Contact Block	Colour	Box/Pcs
MB100D*	1 NO		10
MB102D*	1 NO + 1 NC		10
MB200D*	1 NC		10
MB101D*	2 NO		10
MB202D*	2 NC		10



MB100FY

Stay-Put, Spring Return

Code	Contact Block	Colour	Box/Pcs
MB100F*	1 NO		10
MB200F*	1 NC		10
MB101F*	2 NO		10
MB102F*	1 NO + 1 NC		10



MB100HY

Extended, Spring Return

Code	Contact Block	Colour	Box/Pcs
MB100H*	1 NO		10
MB101H*	2 NO		10
MB102H*	1 NO + 1 NC		10
MB200H*	1 NC		10
MB202H*	2 NC		10



MB100S20

Selector

Code	Type	Contact Block	Position	Degree	Colour	Box/Pcs
MB100S20		1 NO		60°		10
MB100S21	Spring Return	1 NO		60°		10
MB101S30		2 NO		60°		10
MB101S31	Single Spring Return	2 NO		60°		10
MB101S32	Double Spring Return	2 NO		60°		10



MB200E



MB200EE

Emergency Stop

Code	Type	Contact Block	Diameter	Colour	Box/Pcs
MB200E	Turn to Release	1 NC	40		10
MB202E	Turn to Release	2 NC	40		10
MB200EE	With Label, Turn to Release	1 NC	40		10
MB202EE	With Label, Turn to Release	2 NC	40		10



MB200MK

Mushroom Head

Code	Contact Block	Colour	Box/Pcs
MB100M*	1 NO		10
MB101M*	2 NO		10
MB102M*	1 NO + 1 NC		10
MB200M*	1 NC		10
MB202M*	2 NC		10



MBSD024Y



MBSP220M

Monoblock Pilot Lights (LED) IP54

Code	Features	Nominal Voltage	Colour	Box/Pcs
MBSD012*	Flat	12V AC/DC		10
MBSD024*	Flat	24V AC/DC		10
MBSD110*	Flat	110V AC		10
MBSD220*	Flat	220V AC		10
MBSP012*	Cellular	12V AC/DC		10
MBSP024*	Cellular	24V AC/DC		10
MBSP110*	Cellular	110V AC		10
MBSP220*	Cellular	220V AC		10

Please choose the colour and replace () with the letter.



MBSD024S



MBSP110K

Monoblock Buzzers IP50



MBZS024S



MBZX220S

MB Series Ø 22 mm Monoblock Buzzer (LED), 90 db(10 cm Distance)

Code	Features	Nominal Voltage	Box/Pcs
MBZS012S	With LED Illumination	12V AC/DC	10
MBZS024S	With LED Illumination	24V AC/DC	10
MBZS110S	With LED Illumination	110V AC	10
MBZS220S	With LED Illumination	220V AC	10
MBZX012S		12V AC/DC	10
MBZX024S		24V AC/DC	10
MBZX110S		110V AC	10
MBZX220S		220V AC	10

Note: For IP65 preferences, please add "E" letter to end of the code.
In case of IP65 preferences, volume will be decreased 5 db.



S100LK



S102NS



S140NK



S224NB



S140NY2



S222LS



S106N

Pilot Lights

Code	Dia (mm)	Illumination	Features	Voltage	Colour	Box/Pcs
S060N*	6	Bulb	12cm Cable	230V AC	(B) (K) (M) (S) (Y)	100
S100N*	10	Bulb	12cm Cable	230V AC	(B) (K) (M) (S) (Y)	100
S100L*	10	LED	12cm Cable	230V AC	(B) (K) (M) (S) (Y)	100
S100L*1	10	LED	12cm Cable	12V AC/DC	(B) (K) (M) (S) (Y)	100
S100L*2	10	LED	12cm Cable	24V AC/DC	(B) (K) (M) (S) (Y)	100
S100N*5SP0	10	Bulb	12cm, With Silicon Cable	230V AC	(B) (K) (M) (S) (Y)	100
S102N*	10	Bulb	With Terminal	230V AC	(B) (K) (M) (S) (Y)	50
S105N*	10	Bulb	Nutless, with Terminal	230V AC	(B) (K) (M) (S) (Y)	50
S106N*	10	Bulb	Nutless, with Cable	230V AC	(B) (K) (M) (S) (Y)	100
S140N*	14	Bulb	With Terminal	230V AC	(B) (K) (M) (S) (Y)	50
S140N*1	14	Bulb	With Terminal	12V DC	(B) (K) (M) (S) (Y)	50
S140N*2	14	Bulb	With Terminal	24V DC	(B) (K) (M) (S) (Y)	50
S145N*	14	Bulb	Hooked	230V AC	(B) (K) (M) (S) (Y)	50
S220N*	22	Bulb	Conic Glass	230V	(B) (K) (M) (S) (Y)	20
S220N*6	22	With Lampholder	Conic Glass		(B) (K) (M) (S) (Y)	20
S222N*	22	Bulb	Finger Proof	230V AC	(B) (K) (M) (S) (Y)	20
S222L*	22	LED	Finger Proof	230V AC	(B) (K) (M) (S) (Y)	20
S222L1*	22	LED	Finger Proof	12V AC/DC	(B) (K) (M) (S) (Y)	20
S222L2*	22	LED	Finger Proof	24V AC/DC	(B) (K) (M) (S) (Y)	20
S224N*	22	Bulb	Terminal + Screw	230V AC	(B) (K) (M) (S) (Y)	20
S224N*7	22	With Ba9S Lampholder	Terminal + Screw		(B) (K) (M) (S) (Y)	20

Please choose the colour and replace () with the letter.
Note: S1450 ve S2200 Signal Lamps are transparent.



PDA



NA201Y

Accessories

Code	Illumination	Features	Voltage	Colour	Box/Pcs
PDA	Bulb with Plastic Lampholder		220V AC	(B)	100
NA201Y	Neon Bulb	With Ba9S Lampholder	220V AC	(Y)	100
NA201	Neon Bulb	With Ba9S Lampholder	220V AC	(S)	100
NA101	Neon Bulb	With E10 Lampholder	220V AC	(S)	100
NA202	Filament Bulb	With Ba9S Lampholder	24V AC/DC	(S)	100