

RDA2(PXB2)

Push Button Series

Compliance Standards

Model	International Standard	National Standard
RDA2	IEC-60947-5-1	GB/T14048.5

Application Scope

RDA2 push button switches are applicable to control circuits with AC 50/60Hz, rated working voltage of 380V or DC rated working voltage of 220V, for controlling, contactors, relays, electromagnetic switches or converting working signals. For push buttons with signal lamps, the signal lamp is installed at the neck of the button, and the button head also serves as the lampshade of the signal lamp, and different colors are used to distinguish signals.

Selection Guide

RDA2	B	A	2	1	2
Model	Material Classification	Derived Varieties	Button Color	Voltage with Lamp	Contact Combination
Push Button Switch	B: Metal E: Plastic	A: Flat Button AZ: Flat Button with Self-locking W3: Flat Button with Lamp W3Z: Flat Button with Lamp and Self-locking See Table 1	1. White 2. Black 3. Green 4. Red 5. Yellow 6. Blue	Voltage without Lamp: Empty 1:AC/DC6V 2:AC/DC12V 3:AC/DC24V 4:AC/DC36V 5:AC/DC48V 6:AC/DC110V 7:DC220V 8:AC220V 9:AC380V	1: 1 NO 2:1 NC 3: 2 NO 4:2 NC 5: 1 NO+1NC 101:1 NO Contact Group 102:1 NC Contact Group See Page 2 for Details

Table 1

Derived Varieties	Meaning	Derived Varieties	Meaning	Derived Varieties	Meaning
A	Flat Button	J2	Long-handle Knob with 2-position Locking	Y42	Key Button with 2-position Reset (Middle pull-out)
AZ	Flat Button with Self-locking	J3	Long-handle Knob with 3-position Locking	Y52	Key Button with 3-position Reset (Middle pull-out)
W3	Flat Button with Lamp	J4	Long-handle Knob with 2-position Reset	Y63	Key Button with 3-position Left Reset (Middle pull-out)
W3Z	Flat Button with Lamp and Self-locking	J5	Long-handle Knob with 3-position Reset	GA	High-head Flat Button
D2	Knob with 2-position Locking	J6	Long-handle Knob with 2-position Left Reset	C	Ø 40 Mushroom-head Self-reset Button
D3	Knob with 3-position Locking	J7	Long-handle Knob with 3-position Right	T	Ø 40 Mushroom-head Self-locking Button
D4	Knob with 3-position Reset	J8	Long-handle Knob with 3-position Left Reset	R	Ø 60 Mushroom-head Self-reset Button
D5	Knob with 3-position Reset	Y21	Key Button with 2-position Locking (Left-Right Pull-out)	X	Ø 60 Mushroom-head Self-locking Button
D6	Knob with 2-position Left Reset	Y22	Key Button with 2-position Locking (Middle Pull-out)	S5	Ø 40 Emergency Stop Button
D7	Knob with 3-position Right Reset	Y34	Key Button with 2-position Locking (Left-Right Middle Pull-out)	-	-
D8	Knob with 3-position Left Reset	Y35	Key Button with 3-position Locking (Middle Pull-out)	-	-

Basic contact selection table

Basic Contact Selection	1NO	1NC	2NO	2NC	1NO+1NC	1NO Contact Group	1NC Contact Group
Order Selection Code	1	2	3	4	5	101	102

PUSH BUTTON

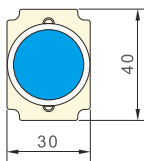
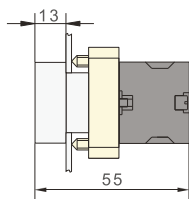
Special Contact Selection Table

Special Contact Selection	Order Selection Code	Selection Rule Explanation
3NO	3+101	2NO+1NO Contact Group
3NC	4+102	2NO+1NC Contact Group
1NO+2NC	4+101 or 5+102	2NC+1NC Contact Group or 1NO1NC+1NC Contact Group
1NO+3NC	4+102+101 or 5+ 102+102	2NC+1NC Contact Group+1NO Contact Group or 1NO1NC+1NC Contact Group+1NC Contact Group
2NO+1NC	3+102 or 5+101	2NO+1NC Contact Group or 1NO1NC+1NO Contact Group
2NO+2NC	3+102+102 or 5+101+102	2NO+1NC Contact Group+1NC Contact Group or 1NO1NC+1NO Contact Group+1NC Contact Group etc.
2NO+3NC	3+102+102+102 or 5+101+102+102	2NO+1NC Contact Group+1NC Contact Group+1NC Contact Group or 1NO1NC+1NO Contact Group+1NC Contact Group+ 1NC Contact Group
3NO+1NC	3+101+102 or 5+101+101	2NO+1NO Contact Group+1NC Contact Group or 1NO1NC+1NO Contact Group+1NO Contact Group etc.
3NO+2NC	3+101+102+102 or 5+101+101+102	2NO+1NC Contact Group+1NC Contact Group+1NC Contact Group or 1NO1NC+ 1NO Contact Group+1NO Contact Group+1NC Contact Group etc.
3NO+3NC	3+101+102+102+102 or 5+101+101+102+102	2NO+1NO Contact Group+1NC Contact Group+1NC Contact Group+1NC Contact Group or 1NO1NC+1NO Contact Group+1NO Contact Group+1NC Contact Group+1NC Contact Group etc.

Flat Button Selection Table

RDA2	B	A	2	2
Model	Material Classification	Derived Varieties	Button Color	Contact Combination
Push Button Switch	B: Metal E: Plastic	A: Flat Button	1. White 2. Black 3. Green 4. Red 5. Yellow 6. Blue	1: 1 NO 2: 1 NC 3: 2 NO 4: 2 NC 5: 1 NO1NC 101:1 NO Contact Group 102:1 NC Contact Group Special models see Page 184

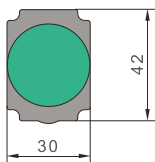
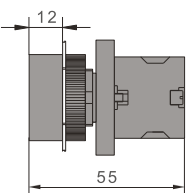
Outline Drawings and Dimensions



Order Model

Meaning

RDA2-BA11	White Metal Flat Button ,1 NO
RDA2-BA22	Black Metal Flat Button ,1 NC
RDA2-BA33	Green Metal Flat Button ,2 NO
RDA2-BA44	Red Metal Flat Button ,2 NC
RDA2-BA55	Yellow Metal Flat Button ,1 NO1NC
RDA2-BA66+102	Blue Metal Flat Button ,1 NO+2 NC 102



Order Specification

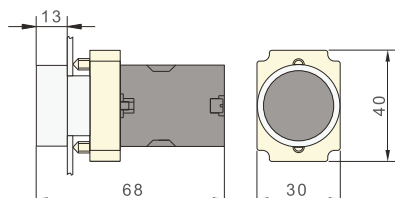
Meaning

RDA2-EA11	White Metal Flat Button ,1 NO
RDA2-EA22	Black Metal Flat Button ,1 NC
RDA2-EA33	Green Metal Flat Button ,2 NO
RDA2-EA44	Red Metal Flat Button ,2 NC
RDA2-EA55	Yellow Metal Flat Button ,1 NO1NC
RDA2-EA65+102	Blue Metal Flat Button ,1 NO+2 NC

Flat Button with Self-Lock

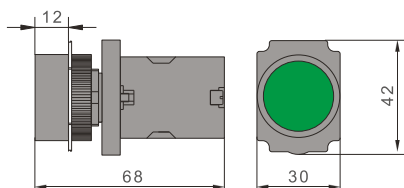
RDA2	B	A	2	2
Model	Material Classification	Derived Varieties	Button Color	Contact Combination
Push Button Switch	B: Metal E: Plastic	AZ: Flat Button with Self-locking	1. White 2. Black 3. Green 4. Red 5. Yellow 6. Blue	1: 1NO 2: 1 NC 3: 2 NO 4: 2NC 5: 1NO1NC 101:1NO Contact Group 102:1NC Contact Group Special models see Page 184

Outline Drawings and Dimensions



Order Model
RDA2-BAZ11
RDA2-BAZ22
RDA2-BAZ33
RDA2-BAZ44
RDA2-BAZ55
RDA2-BAZ65+102

Meaning
White Metal Flat Button,with Self-Lock, 1 NO
Black Metal Flat Button,with Self-Lock, 1 NC
Green Metal Flat Button,with Self-Lock, 2 NO
Red Metal Flat Button,with Self-Lock, 2 NC
Yellow Metal Flat Button,with Self-Lock, 1NO1NC
Blue Metal Flat Button,with Self-Lock, 1NO2NC



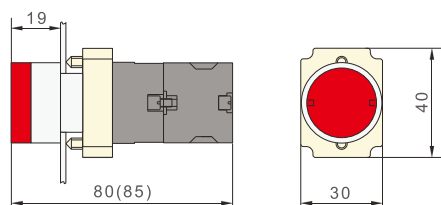
Order Model
RDA2-EAZ11
RDA2-EAZ22
RDA2-EAZ33
RDA2-EAZ44
RDA2-EAZ55
RDA2-EAZ65+102

Meaning
White Plastic Flat Button,with Self-Lock, 1 NO
Black Plastic Flat Button,with Self-Lock, 1 NC
Green Plastic Flat Button,with Self-Lock, 2 NO
Red Plastic Flat Button,with Self-Lock, 2 NC
Yellow Plastic Flat Button,with Self-Lock, 1NO1NC
Blue Metal Flat Button,with Self-Lock, 1NO2NC

Flat button with lamp

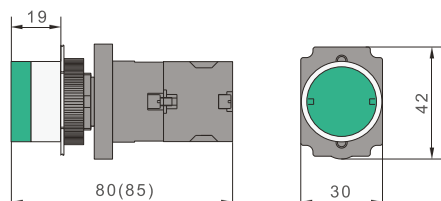
RDA2	B	W3	2	1	2
Model	Material	Derived Varieties	Button Color	Volta of Button with La	Contact Combination
Push Button Switch	B: Metal E: Plastic	W3: Flat Button with Lamp	1. White 2. Black 3. Green 4. Red 5. Yellow 6. Blue	1 : AC/DC6V 2 : AC/DC12V 3 : AC/DC24V 4 : AC/DC36V 5 : AC/DC48V 6 : AC/DC110V 7 : DC220V 8 : AC220V 9 : AC380V	1: 1NO 2: 1 NC 3: 2 NO 4: 2NC 5: 1NO1NC 101:1NO Contact Group 102:1NC Contact Group Special models see Page 184

Outline Drawings and Dimensions



Order Model
RDA2-BW3181
RDA2-BW3383
RDA2-BW3484
RDA2-BW3585
RDA2-BW3685+102

Meaning
White Metal Flat Button,with Lamp
AC220 1 NO
Green Metal Flat Button,with Lamp
AC220 2 NO
Red Metal Flat Button,with Lamp
AC220 2 NC
Yellow Metal Flat Button,with Lamp
AC220 1NO1NC
Blue Metal Flat Button,with Lamp
AC220 1NO2NC



Order Model
RDA2-EW3181
RDA2-EW3383
RDA2-EW3484
RDA2-EW3585
RDA2-EW3685+102

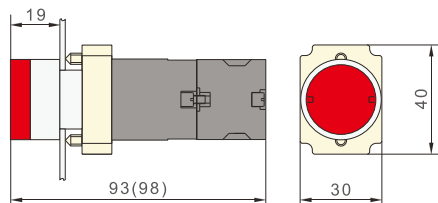
Meaning
White Plastic Flat Button with Lamp, AC220 1NO
Green Plastic Flat Button with Lamp, AC220 2NO
Red Plastic Flat Button with Lamp, AC220 2NC
Yellow Plastic Flat Button with Lamp, AC220 1NO1NC
Blue Plastic Flat Button with Lamp, AC220 1NO2NC

PUSH BUTTON

Flat Button with Lamp and Self-Lock

RDA2	B	W3Z	2	1	2
Model	Material Classification	Derived Varieties	Button Color	Voltage of Button with Lamp	Contact Combination
Push Button Switch	B: Metal E: Plastic	W3Z: Flat Button with Lamp and Self-Lock	1. White 2. Black 3. Green 4. Red 5. Yellow 6. Blue	1:AC/DC6V 2:AC/DC12V 3:AC/DC24V 4:AC/DC36V 5:AC/DC48V 6:AC/DC110V 7:DC220V 8:AC220V 9:AC380V	1: 1NO 2: 1 NC 3: 2 NO 4: 2NC 5: 1NO1NC 101:1NO Contact Group 102:1NC Contact Group Special models see Page 184

Outline Drawings and Dimensions

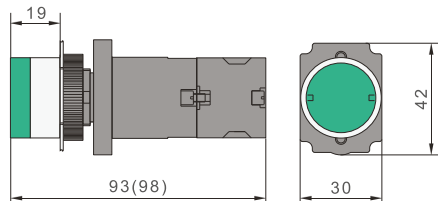


Order Model

RDA2-BW3Z181
RDA2-BW3Z383
RDA2-BW3Z484
RDA2-BW3Z585
RDA2-BW3Z685+102

Meaning

White Metal Flat Button with Lamp and Self-Lock, AC220 1 NO
Green Metal Flat Button with Lamp and Self-Lock, AC220 2 NO
Red Metal Flat Button with Lamp and , Self-Lock, AC220 2 NC
Yellow Metal Flat Button with Lamp and Self-Lock, AC220 1NO 1NC
Blue Metal Flat Button with Lamp and Self-Lock, AC220 1NO 2NC



Order Model

RDA2-EW3Z181
RDA2-EW3Z383
RDA2-EW3Z484
RDA2-EW3Z585
RDA2-EW3Z685+102

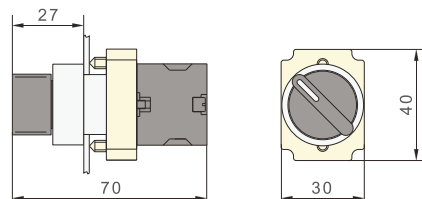
Meaning

White Plastic Flat Button with Lamp and Self-Lock, AC220 1 NO
Green Plastic Flat Button with Lamp and Self-Lock, AC220 2 NO
Red Plastic Flat Button with Lamp and , Self-Lock, AC220 2 NC
Yellow Plastic Flat Button with Lamp and Self-Lock, AC220 1NO 1NC
Blue Plastic Flat Button with Lamp and Self-Lock, AC220 1NO 2NC

Knob-Selection Rules

RDA2	B	D2	2	2
Model	Material Classification	Derived Varieties	Button Color	Contact Combination
Push Button Switch	B: Metal E: Plastic	D2: Knob with 2-position Locking D3: Knob with 3-position Locking D4: Knob with 2-position Reset D5: Knob with 3-position Reset D6: Knob with 2-position Left Reset D7: Knob with 3-position Right Reset D8: Knob with 3-position Left Reset	2. Black 3. Green 4. Red	1: 1NO 2: 1 NC 3: 2 NO 4: 2NC 5: 1NO1NC 101:1NO Contact Group 102:1NC Contact Group Special models see Page 184

Outline Drawings and Dimensions

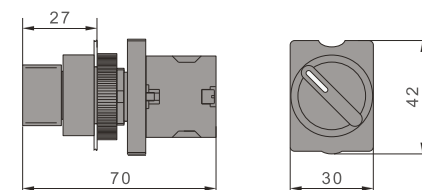


Order Model

RDA2-BD221
RDA2-BD322
RDA2-BD433
RDA2-BD544
RDA2-BD645
RDA2-BD735+102

Meaning

Black Metal Knob with 2-position Locking, 1 NO
Black Metal Knob with 3-position Locking, 1 NC
Green Metal Knob with 2-position Reset, 2 NO
Red Metal Knob with 3-position Reset, 2 NC
Red Metal Knob with 2-position Left Reset, 1NO1NC
Green Metal Knob with 3-position Right Reset, 1NO2NC



Order Model

RDA2-ED221
RDA2-ED322
RDA2-ED433
RDA2-ED544
RDA2-ED645
RDA2-ED735+102

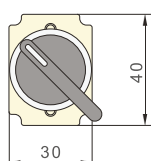
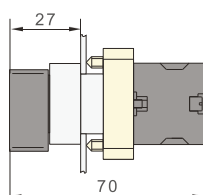
Meaning

Black Metal Knob with 2-position Locking, 1 NO
Black Metal Knob with 3-position Locking, 1 NC
Green Metal Knob with 2-position Reset, 2 NO
Red Metal Knob with 3-position Reset, 2 NC
Red Metal Knob with 2-position Left Reset, 1NO1NC
Green Metal Knob with 3-position Right Reset, 1NO2NC

Long-Handle Knob

RDA2	B	J2	2	2
Model	Material Classification	Derived Varieties	Button Color	Contact Combination
Push Button Switch	B: Metal E: Plastic	J2: Long-Handle Knob with 2-position Locking J3: Long-Handle Knob with 3-position Locking J4: Long-Handle Knob with 2-position Reset J5: Long-Handle Knob with 3-position Reset J6: Long-Handle Knob with 2- position Left Reset J7: Long-Handle Knob with 3- position Left Reset	2: Black	1: 1 NO 2: 1 NC 3: 2 NO 4: 2 NC 5: 1NO1NC 101:1NO Contact Group 102:1NC Contact Group Special models see Page 184

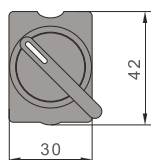
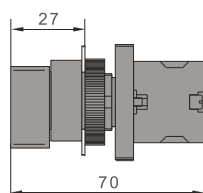
Outline Drawings and Dimensions



Order Selection

Meaning

RDA2-BJ221	Metal Key Button with 2- position Locking (Left-Right Pull-out), 1 NO
RDA2-BJ322	Metal Key Button with 2- position Locking (Left Pull-out), 1 NC
RDA2-BJ423	Metal Key Button with 3- position Locking (Left Right, Middle Pull-out), 2 NO
RDA2-BJ524	Metal Key Button with 3- position Locking (Middle Pull-out), 2 NC
RDA2-BJ625	Metal Key Button with 2- position Reset (Left Pull-out), 1 NO1NC
RDA2-BJ725+102	Metal Key Button with 3- position Reset (Middle Pull-out), 1 NO2NC



Order Selection

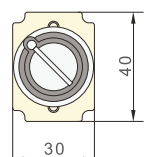
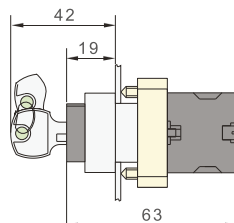
Meaning

RDA2-EJ221	Black Metal Long-Handle Knob with 2- position Locking, 1 NO
RDA2-EJ322	Black Metal Long-Handle Knob with 3- position Locking, 1 NC
RDA2-EJ423	Black Metal Long-Handle Knob with 2- position Reset, 2 NO
RDA2-EJ524	Black Metal Long-Handle Knob with 3- position Reset, 2 NC
RDA2-EJ625	Black Metal Long-Handle Knob with 2- position Left Reset, 1 NO1NC
RDA2-EJ725+102	Black Metal Long-Handle Knob with 3- position Left Reset, 1 NO2NC

Key Button

RDA2	B	Y21	2
Model	Material Classification	Derived Varieties	Contact Combination
Push Button Switch	B: Metal E: Plastic	Y21: Key Button with 2-position Locking (Left-Right Pull-out) Y22: Key Button with 2-position Locking (Middle (Left) Pull-out) Y34: Key Button with 3- position Locking (Left, Right, Middle Pull-out) Y35: Key Button with 3- position Locking (Middle Pull-out) Y42: Key Button with 2-position Reset (Left Pull-out) Y52: Key Button with 3- position Reset (Middle Pull-out) Y63: Key Button with 3-position Left Reset (Middle Pull-out)	1: 1 NO 2: 1 NC 3: 2 NO 4: 2NC 5: 1NO1NC 101:1NO Contact Group 102:1NC Contact Group Special models see Page 184

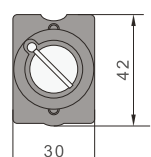
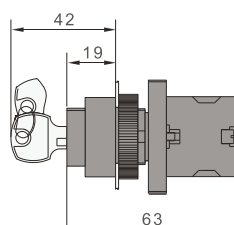
Outline Drawings and Dimensions



Order Selection

Meaning

RDA2-BY211	Metal Key Button with 2- position Locking (Left-Right Pull-out), 1 NO
RDA2-BY222	Metal Key Button with 2- position Locking (Left Pull-out), 1 NC
RDA2-BY343	Metal Key Button with 3- position Locking (Left Right, Middle Pull-out), 2 NO
RDA2-BY354	Metal Key Button with 3- position Locking (Middle Pull-out), 2 NC
RDA2-BY425	Metal Key Button with 2- position Reset (Left Pull-out), 1 NO1NC
RDA2-BY525+102	Metal Key Button with 3- position Reset (Middle Pull-out), 1 NO2NC



Order Selection

Meaning

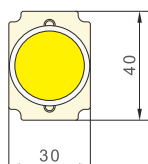
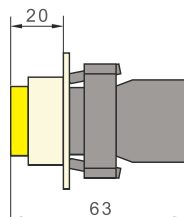
RDA2-EY211	Plastic Key Button with 2- position Locking (Left-Right Pull-out), 1 NO
RDA2-EY222	Plastic Key Button with 2- position Locking (Left Pull-out), 1 NC
RDA2-EY343	Plastic Key Button with 3- position Locking (Left Right, Middle Pull-out), 2 NO
RDA2-EY354	Plastic Key Button with 3- position Locking (Middle Pull-out), 2 NC
RDA2-EY425	Plastic Key Button with 2- position Reset (Left Pull-out), 1 NO 1NC
RDA2-EY525+102	Plastic Key Button with 3- position Reset (Middle Pull-out), 1 NO 2NC

PUSH BUTTON

High-head Flat Button-Selection Rules

RDA2	B	GA	2	2
Model	Material Classification	Derived Varieties	Button Color	Contact Combination
Push Button Switch	B: Metal E: Plastic	GA: High-head Flat Button	1. White 2. Black 3. Green 4. Red 5. Yellow 6. Blue	1: 1NO 2: 1 NC 3: 2 NO 4: 2NC 5: 1NO1NC 101:1NO Contact Group 102:1NC Contact Group Special models see Page 184

Outline Drawings and Dimensions

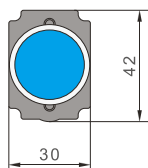
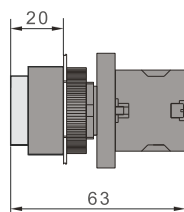


Order Selection

RDA2-BGA11
RDA2-BGA22
RDA2-BGA33
RDA2-BGA44
RDA2-BGA55
RDA2-BGA65+102

Meaning

Metal White High-head Flat Button 1NO
Metal Black High-head Flat Button 1NC
Metal Green High-head Flat Button 2NO
Metal Red High-head Flat Button , 2NC
Metal Yellow High-head Flat Button , 1NC1NC
Metal Blue High-head Flat Button 1NC2NC



Order Selection

RDA2-EGA11
RDA2-EGA22
RDA2-EGA33
RDA2-EGA44
RDA2-EGA55
RDA2-BGA65+102

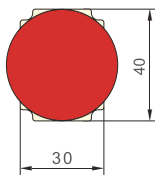
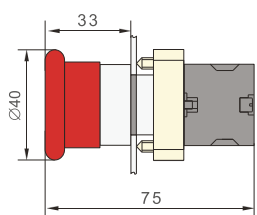
Meaning

Plastic White High-head Flat Button 1NO
Plastic Black High-head Flat Button 1NC
Plastic Green High-head Flat Button 2NO
Plastic Red High-head Flat Button , 2NC
Plastic Yellow High-head Flat Button , 1NC1NC
Plastic Blue High-head Flat Button 1NC2NC

Ø 40 Mushroom Head-Selection Rules

RDA2	B	C	2	2
Model	Material Classification	Derived Varieties	Button Color	Contact Combination
Push Button Switch	B: Metal E: Plastic	C: Ø 40 Mushroom Head Self- reset Button T: Ø 40 Mushroom Head Self- locking Button	3: Green 4: Red	1: 1NO 2: 1 NC 3: 2 NO 4: 2NC 5: 1NO1NC 101:1NO Contact Group 102:1NC Contact Group Special models see Page 184

Outline Drawings and Dimensions

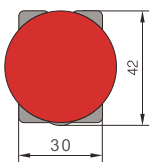
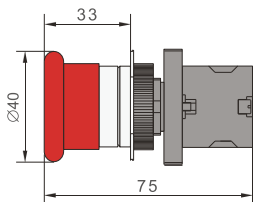


Order Selection

RDA2-BC31
RDA2-BC32
RDA2-BC33
RDA2-BT41
RDA2-BT42
RDA2-BT43

Meaning

Metal Green 40 Mushroom Head Self-reset Button ,1 NO
Metal Green 40 Mushroom Head Self-reset Button ,1 NC
Metal Green 40 Mushroom Head Self-reset Button ,2 NO
Metal Red 40 Mushroom Head Self-locking Button ,1 NO
Metal Red 40 Mushroom Head Self-locking Button ,1 NC
Metal Red 40 Mushroom Head Self-locking Button ,2 NO



Order Selection

RDA2-EC31
RDA2-EC32
RDA2-EC33
RDA2-ET41
RDA2-ET42
RDA2-ET43

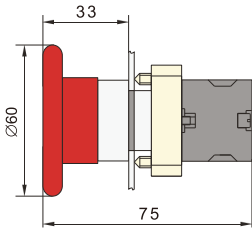
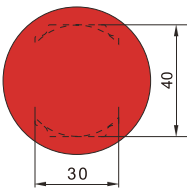
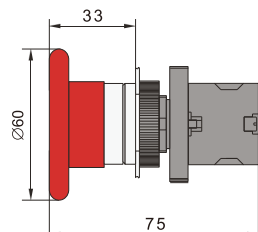
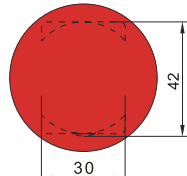
Meaning

Plastic Green 40 Mushroom Head Self-reset Button ,1 NO
Plastic Green 40 Mushroom Head Self-reset Button ,1 NC
Plastic Green 40 Mushroom Head Self-reset Button ,2 NO
Plastic Red 40 Mushroom Head Self-locking Button ,1 NO
Plastic Red 40 Mushroom Head Self-locking Button ,1 NC
Plastic Red 40 Mushroom Head Self-locking Button ,2 NO

Ø 60 Mushroom Head-Selection Rules

RDA2	B	R	2	2
Model	Material Classification	Derived Varieties	Button Color	Contact Combination
Push Button Switch	B: Metal E: Plastic	R:60 Mushroom Head Self-reset Button X:60 Mushroom Head Self-locking Button	3: Green 4: Red	1: 1 NO 2: 1 NC 3: 2 NO 4: 2 NC 5: 1NO1NC 101:1NO Contact Group 102:1NC Contact Group Special models see Page 184

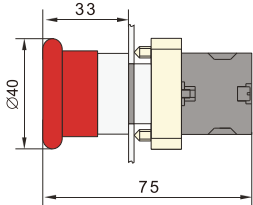
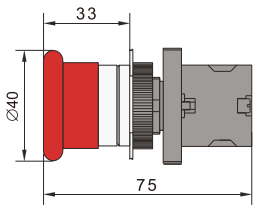
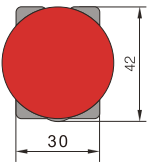
Outline Drawings and Dimensions

			Order Selection	Meaning
			RDA2-BR31 RDA2-BR32 RDA2-BR33 RDA2-BX41 RDA2-BX42 RDA2-BX43	Metal Green 60 M ushroom Head Self-reset Button , 1 NO Metal Green 60 M ushroom Head Self-reset Button , 1 NC Metal Green 60 M ushroom Head Self-reset Button , 2 NO Metal Red 60 M ushroom Head Self-locking Button , 1 NO Metal Red 60 M ushroom Head Self-locking Button , 1 NC Metal Red 60 M ushroom Head Self-locking Button , 2 NO
			Order Selection	Meaning
			RDA2-ER31 RDA2-ER32 RDA2-ER33 RDA2-EX41 RDA2-EX42 RDA2-EX43	Plastic Green 60 M ushroom Head Self-reset Button , 1 NO Plastic Green 60 M ushroom Head Self-reset Button , 1 NC Plastic Green 60 M ushroom Head Self-reset Button , 2 NO Plastic Red 60 M ushroom Head Self-locking Button , 1 NO Plastic Red 60 M ushroom Head Self-locking Button , 1 NC Plastic Red 60 M ushroom Head Self-locking Button , 2 NO

Emergency Stop Button-Selection Rules

RDA2	B	S5	2
Model	Material Classification	Derived Varieties	Contact Combination
Push Button Switch	B: Metal E: Plastic	S5:40 Emergency Stop Button Emergency stop buttons are only red	1: 1 NO 2: 1 NC 3: 2 NO 4: 2 NC 5: 1NO1NC 101:1NO Contact Group 102:1NC Contact Group Special models see Page 184

Outline Drawings and Dimensions

			Order Selection	Meaning
			RDA2-BS51 RDA2-BS52 RDA2-BS53 RDA2-BS54 RDA2-BS55 RDA2-BS55+102	Metal Red 40 Emergency Stop Button 1NO Metal Red40 Emergency Stop Button 1NC Metal Red 40 Emergency Stop Button 2NO Metal Red 40 Emergency Stop Button 2NC Metal Red 40 Emergency Stop Button 1NO1NC Metal Red 40 Emergency Stop Button 1NO2NC
			Order Selection	Meaning
			RDA2-ES51 RDA2-ES52 RDA2-ES53 RDA2-ES54 RDA2-ES55 RDA2-ES55+102	Plastic Red 40 Emergency Stop Button 1NO Plastic Red40 Emergency Stop Button 1NC Plastic Red 40 Emergency Stop Button 2NO Plastic Red 40 Emergency Stop Button 2NC Plastic Red 40 Emergency Stop Button 1NO1NC Plastic Red 40 Emergency Stop Button 1NO2NC