Control and signalling units Ø 22

Harmony® XB5 plastic

Pushbuttons and switches for harsh environment

Multiple-headed pushbuttons, spring return

Assembly of other products using body/contact assemblies: see page 16



XB5 AL73415



ZB5 AA7121



ZB5 AL7341



XB5 AW73731●5



ZB5 AW7A1721



ZB5 AW7A3741

Double-headed pushbuttons *(1)*

Screw clamp terminal connections (Schneider Electric anti-retightening system)

Shape of head	Description	Type of contact N/O	Type of contact N/C	Colour and marking of caps *(2)*	Reference	Weight kg
Complete units (IP 66 + IP 69K)						
	**2 pushes (1 flush black + 1 projecting red)**	1	1	White "I" on green background White "0" on red background	**XB5 AL73415**	0.053
Heads only (IP 66 + IP 69K)						
	**2 flush black pushes**			White background + black background, unmarked	**ZB5 AA7120**	0.023
				Black "I" on white background White "0" on black background	**ZB5 AA7121**	0.023
				Green background + red background, unmarked	**ZB5 AA7340**	0.023
				White "I" on green background White "0" on red background	**ZB5 AA7341**	0.023
				Without cap *(3)*	**ZB5 AA79**	0.023
	**1 flush black push 1 projecting red push**			Green background + red background, unmarked	**ZB5 AL7340**	0.023
				White "I" on green background White "0" on red background	**ZB5 AL7341**	0.023

Double-headed pushbuttons + 1 white central pilot light block *(1)*

Screw clamp terminal connections (Schneider Electric anti-retightening system)

Shape of head	Description	Type of contact N/O	Type of contact N/C	Colour and marking of caps *(2)*	Pilot light voltage V	Reference	Weight kg
Complete units (IP 66 + IP 69K)							
	**1 flush black push 1 projecting red push 1 white central pilot light block**	1	1	White "I" on green background White "0" on red background	24	**XB5 AW73731B5**	0.066
					120	**XB5 AW73731G5**	0.066
					240	**XB5 AW73731M5**	0.066
Heads only (IP 66 + IP 69K) *(5)*							
	**2 flush black pushes 1 clear central pilot light** *(4)*			White background + black background, unmarked		**ZB5 AW7A1720**	0.023
				Black "I" on white background White "0" on black background		**ZB5 AW7A1721**	0.023
				Green background + red background, unmarked		**ZB5 AW7A3740**	0.023
				White "I" on green background White "0" on red background		**ZB5 AW7A3741**	0.023
				Black "⇧" on white background White "⇩" on black background		**ZB5 AW7A1724**	0.023
				Black "+" on white background Black "–" on white background		**ZB5 AW7A1715**	0.023
				Without cap *(3)*		**ZB5 AW7A9**	0.023
	**1 flush black push 1 projecting red push 1 clear central pilot light** *(4)*			Green background + red background, unmarked		**ZB5 AW7L3740**	0.023
				White "I" on green background White "0" on red background		**ZB5 AW7L3741**	0.023

(1) Recommended maximum number of contacts constituting the body (fixing collar + contact) associated with the head, please consult our site www.schneider-electric.com.

(2) These caps are fitted by Schneider Electric and cannot be removed (risk of damage).

(3) Caps to be ordered separately: see page opposite.

(4) Colour of centrally positioned pilot light determined by the colour of the LED incorporated in the body sub-assembly.

(5) Only for use with bodies comprising a light source with integral LED.

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Harmony® XB5 plastic

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Multiple-headed pushbuttons, spring return

Assembly of other products using body/contact assemblies: see page 16

Triple-headed pushbuttons *(1) (2)*

Screw clamp terminal connections (Schneider Electric anti-retightening system)

Shape of head	Description	Type of contact N/O	N/C	N/O	Colour and marking of caps *(3)*	Reference	Weight kg
Complete units (IP 66 + IP 69K)							
	**2 flush black pushes + 1 central projecting red push marked "Stop" in white**	1	1	1	White "I" on green background White "II" on green background	**XB5 AA731327**	0.063
					Black "➡" on white background White "⇦" on black background	**XB5 AA711237**	0.063
Heads only (IP 66 + IP 69K)							
	**2 flush black pushes + 1 central projecting red push marked "Stop" in white**				White "I" on green background White "II" on green background	**ZB5 AA73132**	0.023
					White "⇦" on green background White "⇨" on green background	**ZB5 AA73133**	0.023
					White "⇧" on green background White "⇩" on green background	**ZB5 AA73134**	0.023
					White "+" on green background White "–" on green background	**ZB5 AA73135**	0.023
					Black "+" on white background Black "–" on white background	**ZB5 AA71115**	0.023
					Black "➡" on white background White "⇦" on black background	**ZB5 AA71123**	0.023
					Black "⬆" on white background White "⇩" on black background	**ZB5 AA71124**	0.023
					White "⇧" on black background White "⇩" on black background	**ZB5 AA72124**	0.023
					Without cap *(4)*	**ZB5 AA791**	0.023

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XB5 AA731327

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ZB5 AA73133

DF569147



ZB5 AA71124

Specific accessories for multiple-headed pushbuttons

Description	Background colour	Marking	Sold in lots of	Reference	Weight kg
Caps only for clip-on mounting *(5)* on: - ZB5 AA79 double-headed pushbuttons - ZB5 AW7A9 double-headed pushbuttons + central pilot light block - ZB5 AA791 triple-headed pushbuttons	White	Unmarked	10	**ZBA 71**	0.010
		"I" black	10	**ZBA 7131**	0.010
		"➡" black	10	**ZBA 7134**	0.010
		"+" black	10	**ZBA 7138**	0.010
	Black	Unmarked	10	**ZBA 72**	0.010
		"O" white	10	**ZBA 7232**	0.010
		"+" white	10	**ZBA 7233**	0.010
		"⇨" white	10	**ZBA 7235**	0.010
		"I" white	10	**ZBA 7237**	0.010
	Green	Unmarked	10	**ZBA 73**	0.010
		"I" white	10	**ZBA 7331**	0.010
		"+" white	10	**ZBA 7333**	0.010
		"⇧" white	10	**ZBA 7335**	0.010
		"II" white	10	**ZBA 7336**	0.010
	Red	Unmarked	10	**ZBA 74**	0.010
		"O" white	10	**ZBA 7432**	0.010
	Yellow	Unmarked	10	**ZBA 75**	0.010
	Blue	Unmarked	10	**ZBA 76**	0.010
Clear silicone boots *(6)*	For 2 flush pushes	–	10	**ZBA 708**	0.055
	For 3 pushes	–	10	**ZBA 709**	0.055
	For 1 flush push + 1 projecting push	–	10	**ZBA 710**	0.055

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ZBA 7235

DF569177



ZBA 7331

DF569178



ZBA 7432

DF540598



ZBA 709

(1) Recommended maximum number of contacts constituting the body (fixing collar + contact) associated with the head, please consult our site www.schneider-electric.com.

(2) Not compatible with high power switching contacts and contacts for printed circuit board.

(3) These caps are fitted by Schneider Electric and cannot be removed (risk of damage).

(4) Caps to be ordered separately: see accessories on this page.

(5) Can be clipped-in at 90° steps, through 360°.

(6) Can be replaced without dismantling the head.