Control and signaling units
Harmony XB4, metal
Selector switches with standard handle

Assembly of other products using:
Body/contact assemblies: see page 76
Accessories: see page 90


107762

XB4BD33


PF106195

ZB4BD4

Selector switches with standard handle *(1)*
Screw clamp terminal connections (Schneider Electric anti-loosening system)

Shape of head	Type of operator	Type of contact NO	Type of contact NC	Positions Number	Positions Type	Reference	Weight kg/*lb*
Complete units							
	Standard handle, black	1	–	2-position 90°	Stay put	**XB4BD21** (ZB4BZ101 + ZB4BD2)	0.095/*0.209*
		1	–		Spring return from right to left	**XB4BD41** (ZB4BZ101 + ZB4BD4)	0.100/*0.220*
		1	1		Stay put	**XB4BD25** (ZB4BZ105 + ZB4BD2)	0.095/*0.209*
		2	–	3-position ± 45°	Stay put	**XB4BD33** (ZB4BZ103 + ZB4BD3)	0.095/*0.209*
					Spring return to center	**XB4BD53** (ZB4BZ103 + ZB4BD5)	0.095/*0.209*
Heads only *(2)*							
	Standard handle, black			2-position 90°	Stay put	**ZB4BD2**	0.040/*0.088*
					Spring return from right to left	**ZB4BD4**	0.045/*0.099*
				3-position ± 45°	Stay put	**ZB4BD3**	0.040/*0.088*
					Spring return to center	**ZB4BD5**	0.040/*0.088*
					Spring return from left to center	**ZB4BD7**	0.040/*0.088*
					Spring return from right to center	**ZB4BD8**	0.040/*0.088*

Heads only with other colored handles

Standard handle, white	Add suffix **01** to the reference, example: **ZB4BD201**
Standard handle, green	Add suffix **03** to the reference, example: **ZB4BD203**
Standard handle, red	Add suffix **04** to the reference, example: **ZB4BD204**
Standard handle, yellow	Add suffix **05** to the reference, example: **ZB4BD205**
Standard handle, blue	Add suffix **06** to the reference, example: **ZB4BD206**

Heads with black metal bezel
For heads with standard black handle only. To order, add the suffix 7 to the references selected from above.
Example: **ZB4BD2** becomes **ZB4BD27**.

(1) For recommended maximum number of contacts and sequence of contacts constituting the body (fixing collar + contact) associated with the head, see page 24.
(2) To add customized markings on these references using the web customization tool, see page 5.

Presentation:
page 10

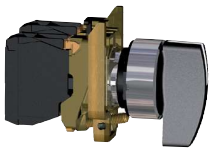
Control and signaling units

Harmony XB4, metal

Selector switches with long handle: normal and padlockable

Assembly of other products using:
Body/contact assemblies: see page 76
Accessories: see page 90

PF106190



ZB4BJ33

PF106196



ZB4BJ3

Selector switches with long handle *(1)*

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

Shape of head	Type of operator	Type of contact NO	Type of contact NC	Positions Number	Positions Type	Reference	Weight kg/*lb*
Complete units							
	**Long handle, black**	1	–	2-position 90°	Stay put 	**XB4BJ21** (ZB4BZ101 + ZB4BJ2)	0.096/*0.212*
		2	–	3-position ± 45°	Stay put 	**XB4BJ33** (ZB4BZ103 + ZB4BJ3)	0.096/*0.212*
					Spring return to center 	**XB4BJ53** (ZB4BZ103 + ZB4BJ5)	0.096/*0.212*
Heads only							
	**Long handle, black** *(2)*			2-position 90°	Stay put 	**ZB4BJ2**	0.040/*0.088*
					Spring return from right to left 	**ZB4BJ4**	0.045/*0.099*
				3-position ± 45°	Stay put 	**ZB4BJ3**	0.040/*0.088*
					Spring return to center 	**ZB4BJ5**	0.040/*0.088*
					Spring return from left to center 	**ZB4BJ7**	0.040/*0.088*
					Spring return from right to center 	**ZB4BJ8**	0.040/*0.088*

Heads with black metal bezel

To order, add a **7** to the references selected from above.
Example: **ZB4BJ2** becomes **ZB4BJ27**.

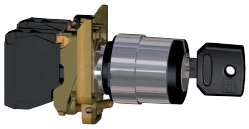
(1) For recommended maximum number of contacts and sequence of contacts constituting the body (fixing collar + contact) associated with the head, see page 24.

(2) To add customized markings on these references using the web customization tool, see page 5.

Control and signaling units
Harmony XB4, metal
Key switches
Key no. 455, 421E, 458A, 520E, and 3131A

Assembly of other products using:
Body/contact assemblies: see page 76
Accessories: see page 90

PF106189



XB4BG33

106199



ZB4BG0

Key switches *(1) (2)*
Screw clamp terminal connections (Schneider Electric anti-loosening system)

Shape of head	Type of operator	Type of contact NO	Type of contact NC	Positions Number	Positions Type	Reference	Weight kg/*lb*
Complete units							
	Key switch with key no. 455	1	–	2-position 90°	Stay put	**XB4BG21** (ZB4BZ101 + ZB4BG2)	0.153/*0.337*
						XB4BG41 (ZB4BZ101 + ZB4BG4)	0.153/*0.337*
					Spring return to left	**XB4BG61** (ZB4BZ101 + ZB4BG6)	0.153/*0.337*
		2	–	3-position ± 45°	Stay put	**XB4BG03** (ZB4BZ103 + ZB4BG0)	0.153/*0.337*
						XB4BG33 (ZB4BZ103 + ZB4BG3)	0.153/*0.337*
Heads only							
	Key switch with key no. 455 *(3) (4)*			2-position 90°	Stay put	**ZB4BG2** *(5)*	0.098/*0.216*
						ZB4BG02	0.098/*0.216*
						ZB4BG4	0.098/*0.216*
					Spring return from right to left	**ZB4BG6**	0.098/*0.216*
				3-position ± 45°	Stay put	**ZB4BG0**	0.098/*0.216*
						ZB4BG03	0.098/*0.216*
						ZB4BG04	0.098/*0.216*
						ZB4BG3	0.098/*0.216*
						ZB4BG5	0.098/*0.216*
						ZB4BG9	0.098/*0.216*
						ZB4BG09	0.098/*0.216*
					Spring return from left to center	**ZB4BG1**	0.098/*0.216*
						ZB4BG01	0.098/*0.216*
					Spring return to center	**ZB4BG7**	0.098/*0.216*
					Spring return from right to center	**ZB4BG8**	0.098/*0.216*
						ZB4BG05	0.098/*0.216*
						ZB4BG08	0.098/*0.216*

Heads with black metal bezel

To order, add a **7** to the references selected from above. Example: **ZB4BG2** becomes **ZB4BG27**.

(1) For recommended maximum number of contacts and sequence of contacts constituting the body (fixing collar and contact) associated with the head, see page 24.
(2) The symbol ⚷ indicates key withdrawal position(s).
(3) Other key numbers:
*- Key no. 421E: Add suffix **12** to the reference.*
*- Key no. 458A: Add suffix **10** to the reference.*
*- Key no. 520E: Add suffix **14** to the reference.*
*- Key no. 3131A: Add suffix **20** to the reference.*
*Example: For a switch head with key no. 421E, 2-position stay put, with key withdrawal from the left-hand position, the reference becomes: **ZB4BG212**.*
(4) For specific keys with other numbers, please contact our Customer Care Center.
(5) To order a key selector switch with multi-chip barrel add a suffix K to the reference (example : ZB4BG2 becomes ZB4BG2K).

Presentation:
page 10

Control and signaling units
Harmony XB4, metal
Key switches with TEC10 key
Selector switches with knurled knob, toggle switches

Assembly of other products using:
Body/contact assemblies: see page 76
Accessories: see page 90

Key switches with TEC10 key

Shape of head	Type of operator	Positions: Number	Positions: Type		Reference	Weight kg/*lb*
Heads only						
	**Key switch with TEC10 key**	2-position 90°	Stay put		**ZB4BG2TEC10**	0.160/*0.353*
					**ZB4BG4TEC10**	0.160/*0.353*
			Spring return from right to left		**ZB4BG6TEC10**	0.170/*0.375*
		3-position ± 45°	Stay put		**ZB4BG0TEC10**	0.160/*0.353*
					**ZB4BG3TEC10**	0.160/*0.353*
					**ZB4BG5TEC10**	0.160/*0.353*
					**ZB4BG9TEC10**	0.160/*0.353*
			Spring return to center		**ZB4BG7TEC10**	0.170/*0.375*
			Spring return from right to center		**ZB4BG05TEC10**	0.170/*0.375*

Selector switches with knurled knob *(1)*

Shape of head	Type of operator	Positions: Number	Positions: Type		Reference	Weight kg/*lb*
Heads only						
	**Black knurled knob**	2-position 90°	Stay put		**ZB4BD29**	0.043/*0.095*
			Spring return from right to left		**ZB4BD49**	0.050/*0.110*
		3-position ± 45°	Stay put		**ZB4BD39**	0.040/*0.088*
			Spring return to center		**ZB4BD59**	0.040/*0.088*
			Spring return from left to center		**ZB4BD79**	0.040/*0.088*
			Spring return from right to center		**ZB4BD89**	0.040/*0.088*

PF106198



ZB4BD29

Toggle switches *(1)*

Shape of head	Type of operator	Positions: Number	Positions: Type		Reference	Weight kg/*lb*
Heads only						
	**Black lever**	2-position 90°	Stay put		**ZB4BD28**	0.026/*0.057*
			Spring return		**ZB4BD48**	0.026/*0.057*

814205



ZB4BD28

Heads with black metal bezel

To order, add a **7** to the references selected from above.
Example: **ZB4BD29** becomes **ZB4BD297**.

For the references with TEC10 key, add the 7 before TEC10.
Example: **ZB4BG2TEC10** becomes **ZB4BG27TEC10**.

(1) For recommended maximum number of contacts and sequence of contacts constituting the body (fixing collar and contact) associated with the head, see page 24.