



XB4BT845



XB4BS9445



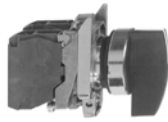
XB4BS542



XB4BG33



XB4BD33



XB4BJ33

Table 19.67: Non-Illuminated Trigger Action Emergency Stop Push Buttons, Ø 40 mm, Red (screw clamp terminal connections)

Shape of Head	Type of Push	Type of Contact		Number of Positions	Catalog Number	Components
		N.O.	N.C.			
	Trigger action push-pull [1]	1	1		XB4BT845	(ZB4BZ105 + ZB4BT84)
	Trigger action turn-to-release [1]	1	1		XB4BS8445	(ZB4BZ105 + ZB4BS844)
		1	2		XB4BS84441	(ZB4BZ141 + ZB4BS844)
	Trigger action Key release [1] (No. 455)	1	1		XB4BS9445	(ZB4BZ105 + ZB4BS944)
	Trigger action Push-pull [1]	—	1		XB4BT842	(ZB4BZ102 + ZB4BT84)
	Trigger action Turn-to-release [1]	—	1		XB4BS8442	(ZB4BZ102 + ZB4BS844)
	Trigger action Key release [1] (No. 455)	—	1		XB4BS9442	(ZB4BZ102 + ZB4BS944)

Table 19.68: Non-Illuminated Selector Switches and Key Switches (screw clamp terminal connections) [2]

Shape of Head	Type of Operator	Type of Contact		Number and Type of Positions	Catalog Number	Components
		N.O.	N.C.			
	Standard lever, black	1	—	2-maintained		XB4BD21 (ZB4BZ101 + ZB4BD2)
		1	1	2-maintained		XB4BD25 (ZB4BZ105 + ZB4BD2)
		2	—	3-maintained		XB4BD33 (ZB4BZ103 + ZB4BD3)
	Extended lever, black	1	—	3-momentary to center		XB4BD53 (ZB4BZ103 + ZB4BD5)
		2	—	2-maintained		XB4BJ21 (ZB4BZ101 + ZB4BJ2)
				3-momentary to center		XB4BJ33 (ZB4BZ103 + ZB4BJ3)
	Key (No. 455)	1	—	2-maintained		XB4BG21 (ZB4BZ101 + ZB4BG2)
				2-momentary to left		XB4BG41 (ZB4BZ101 + ZB4BG4)
		2	—	3-maintained		XB4BG61 (ZB4BZ101 + ZB4BG6)
				3-maintained		XB4BG03 (ZB4BZ103 + ZB4BG0)
						XB4BG33 (ZB4BZ103 + ZB4BG3)

NOTE: The symbol indicates key withdrawal position(s).

For Legends, refer to [XB4 Legend Holders, page 19-38](#), [XB4 Legend Inserts, page 19-39](#) and [XB4 Legend Sheets, page 19-39](#).

[1] Trigger action mushroom heads are tamper proof in that a change of contact state is not possible by teasing or floating the operator. For emergency stop applications, always use a trigger action push button (per EN/IEC 13850).

[2] For contact configurations, see [Sequence of Contacts on Selector Switch Bodies, page 19-30](#).