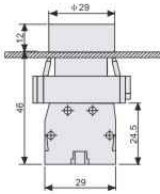
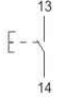
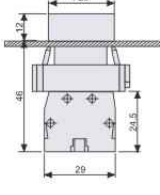
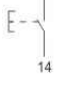
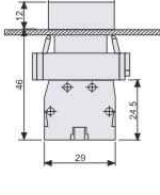
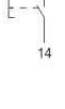
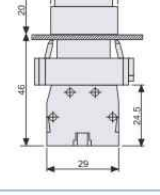
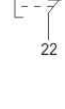
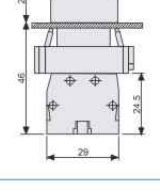
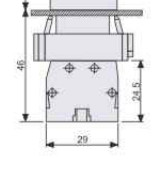


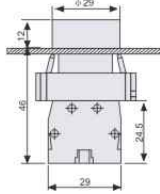
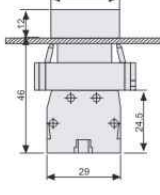
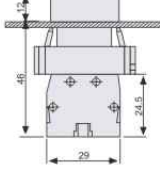
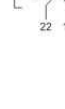
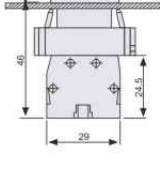
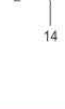
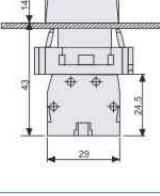
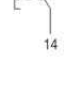
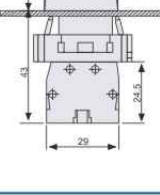
DB2

Push button & indicator series

Push Button	Circuit diagram	Description	Contact	Circuit	Color	Type
		Flush button Spring return Marked	N/O		 Green  Green	DB2-BA3311 DB2-BA3361
		Flush button Spring return Marked	N/O		 White	DB2-BA3341
		Flush button Spring return Marked	N/O		 Black	DB2-BA3351
		Flush button Spring return Marked	N/C		 Red	DB2-BA4322
		Flush button Spring return Marked	N/C		 Red	DB2-BA4342
		Flush button Spring return Marked	N/O		 Green  Black	DB2-BA5331 DB2-BA5321

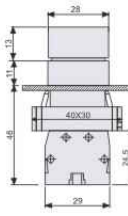
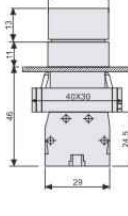
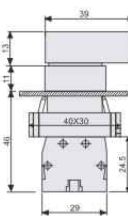
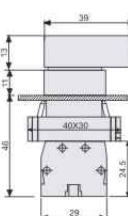
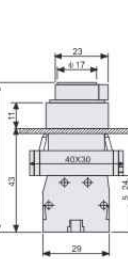
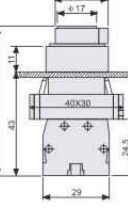
DB2

Push button & indicator series

Push Button	Circuit diagram	Description	Contact	Circuit	Color	Type
		Flush button spring return	N/O		 White  Black  Green  Yellow  Blue	DB2-BA11 DB2-BA21 DB2-BA31 DB2-BA51 DB2-BA61
		Flush button spring return	N/C		 Red	DB2-BA42
		Flush button spring return	N/O+N/C		 Black  Green  Yellow  Blue	DB2-BA25 DB2-BA35 DB2-BA55 DB2-BA65
		With convex button spring return	N/O		 Black  Green  Yellow  Blue	DB2-BL21 DB2-BL31 DB2-BL51 DB2-BL61
		Flush button (with water-proof cover) Unmarked IP65	N/O		 Red	DB2-BL42
		Flush button (with water-proof cover) Unmarked Ip65	N/C		 Red	DB2-BP11 DB2-BP21 DB2-BP31 DB2-BP51 DB2-BP61

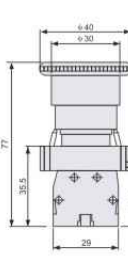
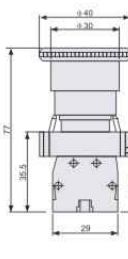
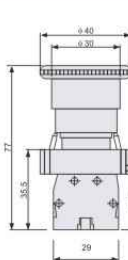
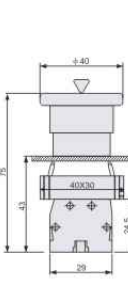
DB2

Push button & indicator series

Push Button	Circuit diagram	Description	Contact	Circuit Color	Type
 DB2-BD21 (LAY5-BD21)		2 Position stay put	N/O	Standard handle	DB2-BD21
			N/O+N/C	Standard handle	DB2-BD25
 DB2-BD33 (LAY5-BD33)		3 Position stay put	N/O+N/O	Standard handle	DB2-BD33
		2 Position stay put	N/O	Standard handle	DB2-BD41
		2 Position stay put	N/O+N/C	Standard handle	DB2-BD45
		3 Position stay put	N/O+N/O	Standard handle	DB2-BD53
 DB2-BJ21 (LAY5-BJ21)		2 Position stay put	N/O	Long handle	DB2-BJ21
			N/O+N/C	Long handle	DB2-BJ25
 DB2-BJ33 (LAY5-BJ33)		3 Position stay put	N/O+N/O	Long handle	DB2-BJ33
		2 Position stay put	N/O	Long handle	DB2-BJ41
			N/O+N/C	Long handle	DB2-BJ45
		3 Position stay put	N/O+N/O	Long handle	DB2-BJ53
 DB2-BG21 (LAY5-BG21)		2 Position with key stay put	N/O	LH position	DB2-BG21
		2 Position with key stay put	N/O+N/C	LH position	DB2-BG25
		3 Position with key stay put	N/O+N/O	Center position	DB2-BG33
		2 Position with key stay put	N/O+N/C	LH and RH position	DB2-BG45
		2 Position with key stay put	N/O	LH and RH position	DB2-BG41
		3 Position with key stay put	NO+NO	LH and RH position	DB2-BG03
 DB2-BG53 (LAY5-BG53)		3 Position with key stay put	N/O+N/O	LH and RH position	DB2-BG53
		2 Position with key stay put	N/O	LH position	DB2-BG61

DB2

Push button & indicator series

Push Button	Circuit diagram	Description	Contact	Circuit Color	Type
 DB2-BC42 (LAY5-BC42)		Mushroom head Spring return	N/O	Black Green Yellow Blue φ 40 DB2-BC21 φ 40 DB2-BC31 φ 40 DB2-BC51 φ 40 DB2-BC61	DB2-BC21 DB2-BC31 DB2-BC51 DB2-BC61
			N/C	Red	φ 40 DB2-BC42
 DB2-BS42 (LAY5-BS42)		Turn to release	N/C	Red	φ 30 DB2-BS442
			N/C	Red	φ 40 DB2-BS542
				Red	φ 60 DB2-BS642
			N/O + N/C	Red	φ 40 DB2-BS8445
 DB2-BT42 (LAY5-BT42)		Push-pull	N/C	Red	φ 40 DB2-BT42
				Red	φ 60 DB2-BX42
 DB2-BS142 (LAY5-BS142)		Key release (Key n° 445)	N/C	Red	φ 30 DB2-BS742
				Red	φ 40 DB2-BS142
				Red	φ 60 DB2-BS242
		Turn to release Key release (Key n° 445)	N/O + N/C	Red	φ 40 DB2-BS9445