ZB4BA3351

flush pushbutton Ø22 head



Main

Range of product	Harmony XB4
Product or component type	Head for non-illuminated push-button
Device short name	ZB4
Mounting diameter	22 mm
Sale per indivisible quantity	1
Head type	Standard
Shape of signaling unit head	Round
Operator profile	Flush

Complementary

14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1000000
Mechanical durability	1000000 cycles

Environment

27 50 gn (duration = 11 ms) for half sine wave acceleration conforming to IEC 60068-	LITTIONICIT	
ambient air temperature for operation -4070 °C overvoltage category Class I conforming to IEC 60536 IP degree of protection IP67	protective treatment	TH
Overvoltage category Class I conforming to IEC 60536 IP degree of protection IP67 IP66 conforming to IEC 60529 IP698 NEMA degree of protection NEMA 13 NEMA 4X IK degree of protection IK06 conforming to IEC 50102 Standards EN/IEC 60947-1 EN/IEC 60947-5-1 EN/IEC 60947-5-4 EN/IEC 60947-5-5 JIS C 4520 UL 508 CSA C22.2 No 14 Product certifications BV CSA DNV GL LROS (Lloyds register of shipping) RINA UL listed vibration resistance 5 gn (f = 2500 Hz) conforming to IEC 60068-2-6 shock resistance 30 gn (duration = 18 ms) for half sine wave acceleration conforming to IEC 60068-27 50 gn (duration = 11 ms) for half sine wave acceleration conforming to IEC 60068-8-1	ambient air temperature for storage	-4070 °C
IP degree of protection IP67 IP66 conforming to IEC 60529 IP69K IP69 NEMA degree of protection NEMA 13 NEMA 4X IK degree of protection IK06 conforming to IEC 50102 standards EN/IEC 60947-1 EN/IEC 60947-5-1 EN/IEC 60947-5-4 EN/IEC 60947-5-5 JIS C 4520 UL 508 CSA C22.2 No 14 Product certifications BV CSA DNV GL LROS (Lloyds register of shipping) RINA UL listed vibration resistance 5 gn (f = 2500 Hz) conforming to IEC 60068-2-6 shock resistance 30 gn (duration = 18 ms) for half sine wave acceleration conforming to IEC 60068-27 50 gn (duration = 11 ms) for half sine wave acceleration conforming to IEC 60068-	ambient air temperature for operation	-4070 °C
IP66 conforming to IEC 60529 IP69K IP69 NEMA degree of protection NEMA 13 NEMA 4X IK degree of protection IK06 conforming to IEC 50102 standards EN/IEC 60947-1 EN/IEC 60947-5-1 EN/IEC 60947-5-5 JIS C 4520 UL 508 CSA C22.2 No 14 product certifications BV CSA DNV GL LROS (Lloyds register of shipping) RINA UL listed vibration resistance 5 gn (f = 2500 Hz) conforming to IEC 60068-2-6 shock resistance 30 gn (duration = 18 ms) for half sine wave acceleration conforming to IEC 60068-27 50 gn (duration = 11 ms) for half sine wave acceleration conforming to IEC 60068-2-6	overvoltage category	Class I conforming to IEC 60536
IK degree of protection IK06 conforming to IEC 50102 EN/IEC 60947-1 EN/IEC 60947-5-1 EN/IEC 60947-5-4 EN/IEC 60947-5-5 JIS C 4520 UL 508 CSA C22.2 No 14 product certifications BV CSA DNV GL LROS (Lloyds register of shipping) RINA UL listed vibration resistance 5 gn (f = 2500 Hz) conforming to IEC 60068-2-6 shock resistance 30 gn (duration = 18 ms) for half sine wave acceleration conforming to IEC 60068-27 50 gn (duration = 11 ms) for half sine wave acceleration conforming to IEC 60068-	IP degree of protection	IP66 conforming to IEC 60529 IP69K
Standards	NEMA degree of protection	
	IK degree of protection	IK06 conforming to IEC 50102
CSA DNV GL LROS (Lloyds register of shipping) RINA UL listed vibration resistance 5 gn (f = 2500 Hz) conforming to IEC 60068-2-6 shock resistance 30 gn (duration = 18 ms) for half sine wave acceleration conforming to IEC 60068-27 50 gn (duration = 11 ms) for half sine wave acceleration conforming to IEC 60068-	standards	EN/IEC 60947-5-1 EN/IEC 60947-5-4 EN/IEC 60947-5-5 JIS C 4520 UL 508
shock resistance 30 gn (duration = 18 ms) for half sine wave acceleration conforming to IEC 60068- 27 50 gn (duration = 11 ms) for half sine wave acceleration conforming to IEC 60068-	product certifications	CSA DNV GL LROS (Lloyds register of shipping) RINA
27 50 gn (duration = 11 ms) for half sine wave acceleration conforming to IEC 60068-	vibration resistance	5 gn (f = 2500 Hz) conforming to IEC 60068-2-6
21	shock resistance	30 gn (duration = 18 ms) for half sine wave acceleration conforming to IEC 60068-2-27 50 gn (duration = 11 ms) for half sine wave acceleration conforming to IEC 60068-2-27