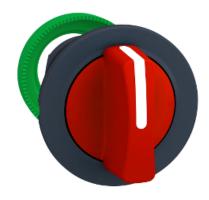
## Product data sheet Characteristics

# **ZB5FD704**

# flush mounted red selector switch head 3 pos return left to center

Product availability: Non-Stock - Not normally stocked in distribution facility





#### Main

		<u>~</u>
Range of product	Harmony XB5	y E
Product or component type	Head for selector switch	
Device short name	ZB5	
Bezel material	Plastic	
Mounting diameter	1.18 in (30 mm)	
Head type	Built-in-flush	,
Sale per indivisible quantity	1	
Shape of signaling unit head	Round	
Type of operator	Spring return left to centre	E
Operator profile	Red standard handle	
Operator position information	3 positions +/- 45°	

#### Complementary

CAD overall height  1.46 in (37 mm)  CAD overall depth  1.81 in (46 mm)  Product weight  0.07 lb(US) (0.031 kg)  Mechanical durability  1000000 cycles  Electrical composition code  C11 <= 3 contacts using single blocks in front mounting SF1 <= 3 contacts using single blocks in front mounting C3 <= 6 contacts using single blocks in front mounting C4 <= 6 contacts using single and double blocks in front mounting C7 <= 4 contacts using single and double blocks in front mounting C8 <= 4 contacts using single and double blocks in front mounting C6 <= 5 contacts using single and double blocks in front mounting C6 <= 5 contacts using single and double blocks in front mounting	CAD overall width	1.46 in (37 mm)	
Product weight  0.07 lb(US) (0.031 kg)  Mechanical durability  1000000 cycles  Electrical composition code  C11 <= 3 contacts using single blocks in front mounting SF1 <= 3 contacts using single blocks in front mounting C3 <= 6 contacts using single blocks in front mounting C4 <= 6 contacts using single and double blocks in front mounting C7 <= 4 contacts using single blocks in front mounting C8 <= 4 contacts using single and double blocks in front mounting C5 <= 5 contacts using single blocks in front mounting	CAD overall height	1.46 in (37 mm)	
Mechanical durability  1000000 cycles  Electrical composition code  C11 <= 3 contacts using single blocks in front mounting SF1 <= 3 contacts using single blocks in front mounting C3 <= 6 contacts using single blocks in front mounting C4 <= 6 contacts using single and double blocks in front mounting C7 <= 4 contacts using single blocks in front mounting C8 <= 4 contacts using single and double blocks in front mounting C5 <= 5 contacts using single blocks in front mounting	CAD overall depth	1.81 in (46 mm)	
Electrical composition code  C11 <= 3 contacts using single blocks in front mounting  SF1 <= 3 contacts using single blocks in front mounting  C3 <= 6 contacts using single blocks in front mounting  C4 <= 6 contacts using single and double blocks in front mounting  C7 <= 4 contacts using single blocks in front mounting  C8 <= 4 contacts using single and double blocks in front mounting  C5 <= 5 contacts using single blocks in front mounting	Product weight	0.07 lb(US) (0.031 kg)	
SF1 <= 3 contacts using single blocks in front mounting C3 <= 6 contacts using single blocks in front mounting C4 <= 6 contacts using single and double blocks in front mounting C7 <= 4 contacts using single blocks in front mounting C8 <= 4 contacts using single and double blocks in front mounting C5 <= 5 contacts using single blocks in front mounting	Mechanical durability	1000000 cycles	
	Electrical composition code	SF1 <= 3 contacts using single blocks in front mounting C3 <= 6 contacts using single blocks in front mounting C4 <= 6 contacts using single and double blocks in front mounting C7 <= 4 contacts using single blocks in front mounting C8 <= 4 contacts using single and double blocks in front mounting C5 <= 5 contacts using single blocks in front mounting	

#### Environment

Protective treatment	TH	
Ambient air temperature for storage	-40158 °F (-4070 °C)	
Ambient air temperature for operation	-40158 °F (-4070 °C)	
Overvoltage category	Class II conforming to IEC 60536	
IP degree of protection	IP69 IP66 conforming to IEC 60529 IP67 conforming to IEC 60529 IP69K	
NEMA degree of protection	NEMA 13 NEMA 4X	
Resistance to high pressure washer	1015.26 psi (7000000 Pa) at 131 °F (55 °C),distance: 0.1 m	
IK degree of protection	IK03 conforming to IEC 50102	
Standards	CSA C22.2 No 14 EN/IEC 60947-1 UL 508 JIS C 4520 EN/IEC 60947-5-1 EN/IEC 60947-5-4	
Product certifications	RINA BV CSA DNV UL listed LROS (Lloyds register of shipping) GL	
Vibration resistance	5 gn (f = 2500 Hz) conforming to IEC 60068-2-6	
Shock resistance	30 gn (duration = 18 ms) half sine wave acceleration conforming to IEC 60068-2-27 50 gn (duration = 11 ms) half sine wave acceleration conforming to IEC 60068-2-27	

#### Ordering and shipping details

22467 - PUSHBUTTONS,22MM(PLASTIC) NEW
CS2
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FR

### Offer Sustainability

Green Premium product	
Compliant - since 1804 - Schneider Electric declaration of conformity	
Schneider Electric declaration of conformity	
Reference not containing SVHC above the threshold	
Reference not containing SVHC above the threshold	
Available	
Available	
WARNING: This product can expose you to chemicals including:	
Nickel compounds, which is known to the State of California to cause cancer, and	
Di-isodecyl phthalate (DIDP), which is known to the State of California to cause birth defects or other reproductive harm.	
For more information go to www.p65warnings.ca.gov	