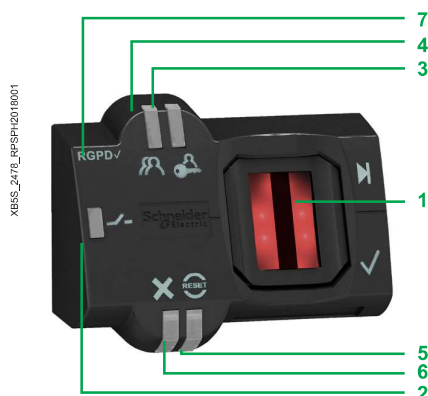




XB5S1B2L2



XB5S8B2L2



XB5SFFUSBEXT



ZB5SZ70

Description

- The stand-alone biometric switch (XB5S1/XB5S2) consists of a dark gray housing, with the following on its front face:
 - A sensing screen **1** that allows the registration and subsequent recognition of the registered fingerprints,
 - A green LED output state indicator **2** that illuminates when the output is activated (solid-state NO contact),
 - An orange LED **3**, indicating an administrator's "Registration" mode,
 - An orange LED **4**, indicating an operator's "Registration" mode,
 - A red "RESET" LED **5** which indicates, in "Delete" mode, that the administrator is deleting all or part of the memory,
 - A red LED **6** which flashes when the reader is presented with an "unrecognized" fingerprint or in the event of incorrect operation,
 - RGPD logo **7** help customer to see easily if the product is RGPD compliant
- The stand-alone USB biometric switch (XB5S3/XB5S4) consists of a dark gray housing with a sensing screen **1** for fingerprints, a green LED **2** for indicating the output state, and a red LED **6** for the unrecognized fingerprint on its front face.

References

Complete units

Description	Connection	Reference	Weight kg/lb
Bistable biometric switch 24 V ~ PNP output	By 2 m/6.56 ft cable	XB5S1B2L2	0.170/0.375
	By M12 connector	XB5S1B2M12	0.183/0.403
Monostable biometric switch 24 V ~ PNP output	By 2 m/6.56 ft cable	XB5S2B2L2	0.170/0.375
	By M12 connector	XB5S2B2M12	0.183/0.403
Bistable biometric switch RGPD 24 V ~ PNP output	By 2 m/6.56 ft cable	XB5S6B2L2	0.170/0.375
	By M12 connector	XB5S6B2M12	0.183/0.403
Monostable biometric switch RGPD 24 V ~ PNP output	By 2 m/6.56 ft cable	XB5S7B2L2	0.170/0.375
	By M12 connector	XB5S7B2M12	0.183/0.403
Bistable USB biometric switch RGPD 24 V ~ PNP output	By 2 m/6.56 ft cable	XB5S8B2L2	0.202/0.445
	By M12 connector	XB5S8B2M12	0.215/0.474
Monostable USB biometric switch RGPD 24 V ~ PNP output	By 2 m/6.56 ft cable	XB5S9B2L2	0.202/0.445
	By M12 connector	XB5S9B2M12	0.215/0.474

Accessories

Description	Function	Reference	Weight kg/lb
Female/Female USB extension cable with Ø 22 mm/0.866 in. female USB port on one end	For connecting biometric switch to the PC via the Ø 22 mm/0.866 in. hole on the control panel front	XB5SFFUSBEXT	0.108/0.238
Protective cover, translucent and self-adhesive	Protection of sensing screen	ZB5SZ70	0.020/0.044
Fixing nut Ø 22 mm/0.866 in.	Spare part	ZB5SZ71	0.030/0.066
Legend plate, 27 x 8 mm/ 1.06 x 0.32 in., self-adhesive, blank, black background, for engraving	—	ZBY0101T	0.005/0.011