Product datasheet Characteristics

XALS2001H

control station XALS - 2 marked pushbuttons - flush, spring return - black&white



Main

| IVICITI | | |
|-----------------------------|---|---------------|
| Range of product | Harmony XAL | . <u></u> |
| Product or component type | Control station | |
| Range compatibility | AS-Interface cabling system | |
| Device short name | XALS | |
| Control station composition | 2 push-buttons | |
| Control button type | Black push-button marking: O, spring return, flush 1 NC contact(s) White push-button marking: I, spring return, flush 1 NO contact(s) | to a constant |
| Supply | Via AS-Interface line | |
| | | |

Complementary

| | | - |
|--|-------------------------------|------------|
| Marking location | Marking on push-button | — ¿ |
| Actuator sensor interface profile [AS-i] | S-B.A.E | —itability |
| Parameter bits | Not used | na si |
| Current consumption | < 45 mA for AS-Interface line | imi |
| Switching voltage | 24 V | r dete |
| Switching current capacity | 5 mA | — of pe |
| Width | 68 mm | si |
| Height | 118 mm | |
| Depth | 62 mm | |
| Enclosure material | Polycarbonate | — i |
| Colour of base of enclosure | Grey (RAL 7021) | |
| Colour of cover | Grey (RAL 7035) | — tsqus |
| Flame retardance | V0 conforming to UL 94 | |
| Mechanical durability | 3000000 cycles |] John |
| Electrical connection | 1 male connector M12 | |
| Product weight | 0.19 kg | |
| | | |

Environment

| Product certifications | AS-Interface No 72301 | |
|---------------------------------------|-----------------------|---|
| Ambient air temperature for operation | -2570 °C | F |
| Ambient air temperature for storage | -4070 °C | |

| IP degree of protection | IP65 |
|-------------------------|------------------------------------|
| Vibration resistance | 5 gn (f = 2500 Hz) |
| Shock resistance | 70 gn conforming to IEC 60068-2-27 |
| Fire resistance | 960 °C conforming to NF C 20-455 |

Contractual warranty

| Warranty | 18 months |
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