## Product data sheet <br> Characteristics

## XB5AD912R1K <br> head $\tilde{A} \sim 22+$ mounting base + potentiometer 1 K

Product availability: Stock - Normally stocked in distribution facility


| Main |  |
| :--- | :--- |
| Range of product | Harmony XB5 |
| Product or component <br> type | Complete potentiometer |
| Device short name | XB5 |
| Head type | Standard |



| Main group | Potentiometer |
| :--- | :--- |
| Group of product | Potentiometer knurled knob |
| Colour of marking | White |
| Compatibility code | XB5 |

Ordering and shipping details

| Category | $22468-$ PUSHBUTTONS,22MM(METAL) NEW |
| :--- | :--- |
| Discount Schedule | CS2 |
| GTIN | 00785901528685 |
| Nbr. of units in pkg. | 1 |
| Package weight(Lbs) | 0.14000000000000001 |
| Returnability | Y |
| Country of origin | FR |

Offer Sustainability

| Sustainable offer status | Green Premium product |
| :--- | :--- |
| RoHS (date code: YYWW) | Compliant - since 0627 - Schneider Electric declaration of conformity <br> der Electric declaration of conformity |
| REACh | Reference not containing SVHC above the threshold |
| Product environmental profile | Available |
| Product end of life instructions | Available |
| California proposition 65 | WARNING: This product can expose you to chemicals including: |
| ----- - Substance 1 | Nickel compounds, which is known to the State of California to cause cancer, and |
| ----- - Substance 2 | Di-isodecyl phthalate (DIDP), which is known to the State of California to cause <br> birth defects or other reproductive harm. |
| - For more information go to www.p65warnings.ca.gov |  |


e: Panel thickness: 1 mm to $6 \mathrm{~mm} / 0.03 \mathrm{in}$. to 0.24 in .

Connection by Screw Terminals or Plug-in Connectors


Connection by Faston Connectors


| Connections | a in mm | a in in. | b in mm | b in in. |
| :--- | :--- | :--- | :--- | :--- |
| By screw clamp terminals or plug-in connector | 40 | 1.57 | 30 | 1.18 |
| By Faston connectors | 45 | 1.77 | 32 | 1.26 |

## Detail of Lug Recess


(1) Diameter on finished panel or support
(2) For selector switches and Emergency stop buttons, use of an anti-rotation plate type ZB5AZ902 is recommended.
(3) $\varnothing 22.5 \mathrm{~mm}$ recommended $\left(\varnothing 22.3_{0^{+0.4}}\right.$ ) / $\varnothing 0.89 \mathrm{in}$. recommended ( $\varnothing 0.88 \mathrm{in} .0^{+0.016}$ )

## X-ON Electronics

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Click to view similar products for Potentiometers category:
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Other Similar products are found below :
58C2-2 590SX1N32F103SS 591SXJ48S252SC 591SXP56S252SC 591SXP56S503SC D31409 70B1G048K502X-A 70B1M032S502W 70B1N056S202W 70B8N056F502W 70J8N048S104U 70L1N040P103W 70L1N048P103X 70L1N048S103W GA2L040S102UC GA2L040S103UC GS1G044P103UA GS1N048P103UA GS1T032S103UA A43-1500 A43-20K A47-200K A4720K RA20LASD251A 132-2-0-202 132-0-0-202 RK14K1220-F25-C0-A103 RK14K1220F25C0C104 RK14K1220-F25-C1-B103 14910FAGJSX10102KA 14910FBGLFY00103KA 14910AABHSX10103KA 14910FAGJSX10104KA 152-01031 C0342008 5K P270-109A J97589 23M728 248BBHS0XB25104MA RV170F-10-15R1-B500K-0021 RV8NAYSB104A 917523A A43-40 A43-750 A43S-5 A47-15K A4750K SPPG048S103U SPPG056P103U SWE-10

