

# SNAP-IN HOLDER

## Mounting Solution for TWN3/4 Desktop Reader



The Snap-In Holder is used to fix Elatec's TWN readers on a flat surface. It is available in white and black color and can be fixed with either adhesive padding (included) or screws (not included).

Technical Data	
<b>Dimensions</b>	
<b>Material</b>	ABS, color white (RAL9002) or black (RAL9005)
<b>Weight</b>	Approx. 25g
<b>Order code</b>	HKSI-W (white) HKSI-B (black)

Elatec reserves the right to change any information or data in this document without prior notice. The distribution and the update of this document is not controlled. Elatec declines all responsibility for the use of product with any other specifications but the ones mentioned above. Any additional requirement for a specific customer application has to be validated by the customer himself at his own responsibility. Where application information is given, it is only advisory and does not form part of the specification. Disclaimer: All names are registered trademarks. © 2015 Elatec GmbH – DocRev3 – 08/2015

## X-ON Electronics

Largest Supplier of Electrical and Electronic Components

*Click to view similar products for [RF Modules](#) category:*

*Click to view products by [Elatec](#) manufacturer:*

Other Similar products are found below :

[HMC-C009](#) [nRF24L01P-MODULE-PCB](#) [HMC-C001](#) [HMC-C021](#) [HMC-C024](#) [XB9XT-DPRS-721](#) [XBP24BZ7PIT-004J](#) [XBP9B-DMUTB022](#) [nRF24L01P-MODULE-SMA](#) [CMD-KEY2-418-CRE](#) [XM-C92-2P-UA](#) [XB9XT-DPUS-721](#) [V640-A90](#) [HMC-C583](#) [MAAM-008818-TR3000](#) [MTSMC-H5-U](#) [SIMSA868-PRO](#) [SIMSA915C-PRO](#) [SIMSA868C-PRO](#) [SIMSA433C-PRO](#) [SIMSA915-PRO](#) [XBP9B-DMUT-042](#) [HMC-C582](#) [HMC-C022](#) [XBP9B-DPST-041](#) [XBP9B-DMWT-042](#) [SM-MN-00-HF-RC](#) [HMC-C031](#) [MT-02](#) [M1002GB](#) [702-W](#) [SIMSA868C-N-PRO](#) [SIMSA433C-N-PRO](#) [SIMSA915C-N-PRO](#) [PEPPER WIRELESS C1 USB](#) [S2-1050J-Z0K4J](#) [S2-10732-Z1T61](#) [S2-10716-Z1W4E](#) [S2-107ET-Z1W6D](#) [S2-10686-Z1L1D](#) [S2-10688-Z1L1T](#) [S2-106BA-Z1P20](#) [UC15EA-MINIPCIE](#) [SU60-2230C-PU](#) [RC-TFSK3-868](#) [NANO RFID POE](#) [650201424G](#) [H330 A30-00](#) [CMD-HHCP-433-MD](#) [RC-CC1101-SPI-868](#)