OKW's Extended Range Of NET-BOX Enclosures Is Now Suitable For Tough Wall-Mounted Industry 4.0 Electronics

OKW's has updated its NET-BOX wall-mount enclosures with new higher protection versions for Industry 4.0, Smart Factory, IoT/IIoT and automation applications.

BRIDGEVILLE, PA, UNITED STATES, January 21, 2025 /EINPresswire.com/ -- Slim, stylish NET-BOX is now available with IP 65 protection. It is ideal for building management, central control systems, data acquisition, data systems engineering, gateways, measurement, supervision terminals and medical/wellness devices.

Highly attractive and discreet NET-BOX enclosures for today's IoT/IIoT electronic systems

NET-BOX's simple three-part assembly comprizes a bottom part, a curved front cover and a front lid that conceals connectors and cables. This smart design offers plenty of room for electronics and interfaces. No fixing screws are visible at the front, enhancing the enclosures' aesthetics.

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> NET-BOX is a highly attractive housing for today's discreetly located IIoT electronics"
>
> *Sean Bailey*

These UV-stable ASA+PC (UL 94 V-0) enclosures are available in two virtually identical versions. Version II offers faster installation because the mounting points on the bottom part are pre-drilled ready for the wall mounting screws.

A three-point wall mounting system on both versions means there is no need to open the main electronics section. Only the front lid has to be refitted after installation. The assembly screws are Torx T10 to deter tampering. Inside, the bottom section has screw pillars for PCBs and assemblies.

NET-BOX is available in three sizes: 5.51" x 5.51" x 1.83", 7.09" x 7.09" x 1.91" and 8.66" x 8.66" x 1.99". The standard color scheme is light gray (RAL 7035) for the front cover and lid with a lava bottom part.

Accessories include infill covers (that increase enclosure capacity), IP 65 sealing kits, anti-slide feet for desktop use, a Torx T10 screwdriver and self-tapping PZ1 screws for PCBs.

OKW can supply NET-BOX fully customized. Services include: CNC machining, lacquering, printing, laser marking, special materials, RFI/EMI shielding and installation/assembly of accessories.

VIEW NET-BOX ENCLOSURES RANGE HERE >>

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Plenty of room inside NET-BOX for the electronic components and connections

NET-BOX is perfect for IIoT and network systems

This press release can be viewed online at: https://www.einpresswire.com/article/776882122