

EU Declaration of Conformity

Issued by

Hoffman Enclosures, Inc.

declare at our sole responsibility, that these devices are designed and constructed according to the Essential Health & Safety requirements of the relevant European directives.

Equipment Description: A#CCOL, A#PBCOL, A#SBASE, A48MFTHDWK, A48MFT16A, AAA#, AP#B#, AP#B#LG, AP#L#, AP#L#LG, AP#SS, APE#, APE#LG, APE#SS, APOLEMTK, APOLYFT#, AQRLSS6, AST#, ASWV#, DST#, F#HBSS, FLOORPOST, FLOORPOSTSS, PTLCMB3B, PTWK, PTWPSS, Q#EXTI, QBIK, QIHK, QIHK424, QIMFK, QITSK, QIWHSK, QRLSSHDWK, SVHDSA, UUDS, UUHKL, UUHPL, UUL3DB, UULSC, UUMF, UUPB, VHDPOST, VHDSPPOST, VHDWALL, VHDWALL, VLHANDLE, VLMACHINE, VLPOST, VLSPRINGS, VLWALL, WSASLKSS, WSFSLKSS, WSHPL, WSLPL, WSSOK#SS

Product Name: TYPE 4 INDUSTRIAL CONTROL ENCLOSURE & HMI SYSTEM
ACCESSORIES - POLYPRO, PROTEK, SYSPEND, QLINE, ULTRX, WATERSHED

Ingress Protection: Maintains IP66 when installed per mounting instructions.

Applicable Directives: 2014/35/EU Low Voltage Directive
Laws for electrical equipment within certain voltage limits

Applicable Standards: EN 60204-1: 2006, IEC 60204-1: 2005/A1:2008
EN 60204-1 Amendment 1 - Safety of Machinery - Electrical
Equipment of Machines - Part 1: Specifications for General
Requirements

EN 60529:1991

Degrees of protection provided by enclosures (IP Code)

IEC 60529:1989

EN 60529:1991/AC:1993

Authorized by:



Tom Hurney

Manager, Lab & Certifications

11/9/2018

Date