CERTIFICATE OF COMPLIANCE

Certificate Number	E471884
Report Reference	E471884-20180118
Issue Date	2021-MAY-04

Issued to: WEIDMULLER INTERFACE GMBH & CO KG
KLINGENBERGSTRASSE 26
DETMOLD, D-32758 GERMANY

This certificate confirms that representative samples of
COMMUNICATIONS-, AUDIO/VIDEO-, DATA- AND OTHER SIGNALING-CIRCUIT ACCESSORIES - COMPONENT
See Addendum Page

Have been investigated by UL in accordance with the component requirements in the Standard(s) indicated on this Certificate. UL Recognized components are incomplete in certain constructional features or restricted in performance capabilities and are intended for installation in complete equipment submitted for investigation to UL LLC.

Standard(s) for Safety: UL 1863 - Communications-Circuit Accessories
CSA-C22.2 No. 182.4 - Plugs, Receptacles and Connectors for Communication Systems

Additional Information: See the UL Online Certifications Directory at
https://iq.ulprospector.com for additional information.

This *Certificate of Compliance* does not provide authorization to apply the UL Recognized Component Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Recognized Component Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Recognized Component Mark on the product.

Bruce Mahrenholz, Director North American Certification Program

UL LLC

CERTIFICATE OF COMPLIANCE

Certificate Number E471884
Report Reference E471884-20180118
Issue Date 2021-MAY-04

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

PCB Mount jack:
RJ45XXXXX XXV XXXXX XX XXXX, RJ45XXXXX XXX XXXXX XX LHXX,
RJ45XXXXX XXU XXXXX XX XXXX, RJ45XXXXX XXH XXXXX XX XXXX,
RJ45XXXXX XXXX XXXXXXXXX XX XXXX, RJ45XXXXX XXXX XXXXXXX/XX XX XXXX

Where digits 1-4 represent the design of jack RJ45. Digits 5-9 represents production performance category, where X can be C5, C6, C6A, C5e, M, G1, G10, U, MP, MP+, G1P, G1P+, G10P, G10P+. Digit 10 represents the assembly on PCB, where X can be R, S, T. Digits 11-12 represents the number of ports, where X can be 1, 12, 14, 16, 18, 21, 41, 61, 81. Digit 13 represents the direction and latch option, where X can be H, U, V, Y. Digits 14-16 represents the solder pin length, where X can be 1.4, 1.5, 1.6, 1.7, 1.8, 1.9, 2.0, 2.1, 2.2, 2.3, 2.4, 2.5, 2.6, 2.7, 2.8, 2.9, 3.0, 3.1, 3.2, 3.3, 3.4, 3.5, 3.6. Digit 17 represents the shield tabs, where X can be E, N. Digit 18 represents the contact surface thickness, where X can be 1, 2, 3, 4, 5. Digits 19-23 represents the LED option, where X can be Y/G, G/Y, GY/GY, YG/YG, O/G, G/O, O/Y, Y/O, R/O, R/G, further combinations are possible. Digits 24-25 represents the packaging, where X can be TY, RL. Digits 26-29 represents the circuit type, where X can be SO, 01, 02, 03, 04, 05, 06, 07, 08. Digits 30-31 represents the color, where X can be BK, WH, BL.