



No.235DOC-0006-U

Doc No.	D2B028U D5B089U
---------	--------------------

UK Declaration of Conformity

Identification of the Product : Terminal Blocks

Name and address of Manufacturer
IDEC CORPORATION
2-6-64 Nishimiyahara, Yodogawa-Ku,
Osaka 532-0004 Japan

Name and address of the authorized representative :
APEM COMPONENTS LIMITED.
Drakes Drive, Long Crendon, Buckinghamshire,
HP18 9BA, UK

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Object of the declaration : Series Name: BN/BNH Series
Model No.: Details are as per attached sheet

The object of the declaration described above is in conformity with the relevant UK legislation :
Electrical Equipment (Safety) Regulations 2016
The Restriction of the Use of Certain Hazardous Substances in Electrical and
Electronic Equipment Regulations 2012

The products conform with the following standards.

EN 60947-7-1: 2009
EN IEC 63000:2018

Where applicable, the notified body

Additional Information :

Signed for and on behalf of the above named manufacturer :

Place and date of issue : Japan, 5 January 2022
Name, function : Masaki Tsuru, Executive Officer,
Quality Assurance Center
Signature :

Masaki Tsuru



Doc No.	D2B028U D5B089U
---------	--------------------

5 January 2022

Page 1 of 2

Standard Type

<u>BN</u>	<u>H</u>	<u>10W</u>	<u>-****</u>
1	2	3	4

1. Basic Construction

BN Series

2. Terminal Type

None : Self-Lifting Type
H : Touch-Down Type

3. Rated Specification

10W	:	16A, 660V
15MW	:	22A, 660V
15MWT	:	22A, 660V
15LW	:	22A, 660V
15LWT	:	22A, 660V
30W	:	38A, 660V
40W	:	50A, 660V
50W	:	67A, 660V

4. Manufacturer Control No. (may be followed)

***** : Any additional letters and/or numbers (may be including hyphens).

Double-Deck Type

<u>BN</u>	<u>D</u>	<u>15W</u>	<u>-****</u>
1	2	3	4

1. Basic Construction

BN Series

2. Terminal Type

D : Self-Lifting of Double-Deck Type
DH : Touch-Down of Double-Deck Type

3. Rated Specification

15W	:	10A, 660V
15LW	:	15A, 660V
15LWT	:	15A, 660V

4. Manufacturer Control No. (may be followed)

***** : Any additional letters and/or numbers (may be including hyphens).



Doc No.	D2B028U D5B089U
---------	--------------------

5 January 2022

Page 2 of 2

Large Capacity Type

<u>BN</u>	<u>100</u>	<u>BW</u>	<u>3</u>	<u>K</u>	<u>-****</u>
1	2	3	4	5	6

1. Basic Construction

BN Series

2. Rated Current

75	:	94A, 660V (For Screw type only)
100	:	132A, 660V (For Screw type only)
150	:	175A, 660V (For Screw type only)
200	:	240A, 660V
300	:	310A, 660V
400	:	370A, 660V
500	:	430A, 660V
600	:	520A, 660V

3. Type of screw terminal

W	:	Screw Type
BW	:	Bolt Type
NW	:	Nut Type

4. Number of poles

Blank	:	1 pole (For Screw type only)
2 to 4	:	2 to 4 poles

5. Mounting method

Blank	:	Rail mounting
K	:	Surface mounting (Except Screw type)

6. . Manufacturer Control No. (may be followed)

*****	:	Any additional letters and/or numbers (may be including hyphens).
-------	---	---