

**Intertek**



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# ASTA Licence

This Licence authorises use of the

## **ASTA Diamond Mark**

Licence No. 1211

### **Organisation:**

#### **OE Electrics Limited**

OE House, Thomas Maddison Lane, Calder Park, Wakefield,  
West Yorkshire, WF4 3GH, United Kingdom

The **ASTA Diamond Mark** is a symbol of electrical safety. It provides evidence for customers and authorities that Intertek has independently tested and certified the product's compliance to applicable safety standards, also that Intertek monitors production and testing to ensure subsequent production continues to comply with stated standards.

This Licence is valid until the review date or earlier if preceded by the withdrawal of the Approval Standard or otherwise withdrawn by the Certification Body. Current validity status can be confirmed by contacting: Intertek (ASTA office)  
Centre Court  
Meridian Business Park  
Leicester  
LE19 1WD  
United Kingdom  
Tel: +44 (0)116 263 0330  
asta@intertek.com

Details of Approved variants, components and sites are given on Endorsements to this Licence (2 pages)

### **Product:**

#### **Designation:**

#### **Colour(s):**

250 Volts a.c. 50/60 Hz

BS 1363-2 style, panel mounted, screwless terminals

Rewirable sockets for use in OEM assemblies

For use with solid, stranded or flexible conductors

Designation 4288022 - Fused

Designation 4288039 - Unfused

### **Socket-outlet Module**

#### **4288022, 4288039 (Unfused)**

Black, White & Grey

(Type 1, 2, 3 & 4 Fascias)

13 Amperes

### **Approval Standard:**

BS 5733: 2010 +A1: 2014

### **Issue number:**

4

### **Review date:**

31<sup>st</sup> January 2021

### **Factory Reference:**

OFFEUK.A2

R W Hayward

Name

Signature

5<sup>th</sup> March 2020

Date

This Licence is NOT accredited under ISO / IEC 17065: 2012

www.intertek.com

### **ASTA Certificates, ASTA Licences and ASTA Test Reports**

ASTA Certificates, ASTA Licences and ASTA Test Reports are issued by Intertek for the exclusive use of the party applying for the Certificate, Licence or Test Report and any related testing. Intertek assumes no liability to any parties other than those with which it has an agreement and then only in accordance with the agreed Terms and Conditions.

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Any other use of the Intertek or ASTA names must first be approved in writing by Intertek. Test results and ratings proven by testing included in ASTA Certificates and ASTA Test Reports relate specifically to the sample(s) tested.

### **Types of ASTA Certificates**

Certificates are issued when samples of a particular product design have been tested satisfactorily against the requirements of a National, European, International or ASTA Standard. Several forms of Certificate are available, including:

#### **Certificate of Complete Compliance**

Verifies compliance with all the requirements of a Standard

#### **Certificate of Type/Verification Tests**

Verifies complete series of type/verification tests prescribed in a Standard has been made successfully

#### **Certificate of Selected Type/Verification Tests**

Verifies specified type/verification tests have been made successfully

#### **Supplementary Certificate**

Extends the scope of an existing Certificate to cover changes in rating or in design

### **ASTA Test Report**

An ASTA Test Report is issued when tests otherwise satisfactory cannot be included in a Certificate for one or more reasons, e.g. verification of non-standard ratings.

### **ASTA Licences and ASTA Diamond Mark**

The use of the ASTA Diamond Mark on products is authorised by an ASTA Licence. Products covered by an ASTA Licence can be referred to as ASTA Approved. Requirements for ASTA Licences include testing for full compliance with relevant standards and satisfactory, on-going assessment of production. Validity and use of ASTA Licences are subject to compliance with Intertek Certification Regulations. For more information see <http://client-webex.intertek.com/europeinspection/default.aspx>

### **Short-Circuit Testing Liaison (STL)**

Intertek (ASTA) is a member of the Short-Circuit Testing Liaison. For further details please refer to <http://stl-liaison.org>

### **Authenticity**

Authenticity of any ASTA document can be confirmed by contacting the Intertek office detailed on the front of this document.

**Approved sites for manufacture/production:**

Components & Assembly - OE Electrics Limited  
1 Calder Point  
Monckton Road Industrial Estate  
Wakefield  
West Yorkshire  
WF2 7AL, UK

**Conditions for maintenance of Licence:**

- 1) Compliance with Certification Regulations.
- 2) Inspection of manufacturing facilities each year with satisfactory outcome.
- 3) Surveillance testing of production samples at required intervals with satisfactory outcome.
- 4) Satisfactory actions in the event of any compliance and/or safety issues becoming known after product has been supplied.
- 5) Prompt payment of invoices.

**Licence Renewal:**

Licence fee will be invoiced annually during the month of March.

The Licence document will be reissued following any changes advised or variants tested. A fee may be charged for reissue.

**Surveillance samples:**

Samples are required to be tested in accordance with Intertek surveillance testing programmes.

Samples should preferably be selected during scheduled Factory inspection visits.

The fee for testing will be invoiced at the time of testing. A summary of testing will be provided.

**Use of the ASTA Mark:**

The ASTA Mark may be used on the product and in marketing material relating to the product, as permitted by the Certification Regulations.

The Licence number should be marked on the product (mandatory on BS 1363 plugs, where feasible on other products) in a form agreed by Intertek, such as "Approved by ASTA Licence no. 1211.

**Marketing of product with alternative designation(s) or brand name(s):**

This Licence relates only to products specifically described herein. Any alternative designations and/or brand names should be advised to Intertek. The Licence will then be reissued accordingly. Alternative brand names (if applicable) are shown on an Annex to this Licence.

**Compliance Testing:**

Reason for test	ASTA reference/certificate
Complete compliance	18229
Modification – alternative components	S19522B
Modification – alternative components	S20049

**Fuse Links:**

The fused socket model 4288022 must be fitted with fuse links approved to IEC 60127-2 having a rating matching the socket fuse identifier clip but not exceeding 5 amp.

**List of approved components:**

Item	Material	Supplier
Shutter (1186-2D-009-B)	Glass filled nylon	Moulded at OE Electrics
Shutter Spring (SCKT 1072a)	Sprung Steel	Leeming & Peel
Stone Front (1186-2D-007-D)	Polycarbonate	Malton Plastics
Stone Body (1186-2D-008-D)	Polycarbonate	Malton Plastics
Active Fused Half with Bucket (1186-2D-021-D)	Phosphor Bronze	P & B Metal Components
Active Neutral Bucket (1186-2D-022-D)	Phosphor Bronze	P & B Metal Components
Active Fused Bus Bar (1186-2D-023-H)	Phosphor Bronze	P & B Metal Components
Neutral Bus Bar (1186-2D-026-D)	Phosphor Bronze	P & B Metal Components
Wago Terminal (DRG No. 0032-0770)	Sprung Steel	Wago
1186-2D-024-E Active Non Fused Bus Bar	Phosphor Bronze	P & B Metal Component

**Faceplate Variations**

Type 1 Fascias: Rectangular clip-in faceplate, socket at 45 degrees

Type 2 Fascias: Square face plate with flush socket and provision for retention by screws

Type 3 Fascias: Square faceplate with raised socket face and provision for retention by screws

Type 4 Fascias: Round clip-in face plate