



Ref. Certif. No.

GB960W Issue 2

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST  
CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE)  
CB SCHEMESYSTEME CEI D'ACCEPTATION MUTUELLE DE CERTIFICATS  
D'ESSAIS DES EQUIPEMENTS ELECTRIQUES (IECEE)  
METHODE OC

## CB TEST CERTIFICATE

## CERTIFICAT D'ESSAI OC

Product  
Produit

Emergency Luminaires

Name and address of the applicant  
Nom et adresse du demandeurAwex Spółka z o.o. Spółka komandytowa  
Masłomiaça, Długa 39  
32-091 MICHAŁOWICE  
PolandName and address of the manufacturer  
Nom et adresse du fabricant

As above

Name and address of the factory  
Nom et adresse de l'usine

As above

*Note: When more than one factory, please report on page 2  
Note: Lorsque il y plus d'une usine, veuillez utiliser la 2<sup>ème</sup> page*Ratings and principal characteristics  
Valeurs nominales et caractéristiques principales

Input 220-240V 50/60 Hz Class II, ARROW N, ARROW P IP40

Trademark (if any)  
Marque de fabrique (si elle existe)

AWEX

Model / Type Ref.  
Ref. De type

See pages 2 and 3

Additional information (if necessary may also be reported  
on page 2)  
Les informations complémentaires (si nécessaire, peuvent  
être indiqués sur la 2<sup>ème</sup> page

See page 3

A sample of the product was tested and found  
to be in conformity with  
Un échantillon de ce produit a été essayé et a été  
considéré conforme à la

PUBLICATION	EDITION
IEC 60598-1:2014	8 <sup>th</sup>
IEC 60598-2-22:2014	4 <sup>th</sup>

As shown in the Test Report Ref. No. which forms part of  
this Certificate  
Comme indiqué dans le Rapport d'essais numéro de  
référence qui constitue partie de ce Certificat

Report number: 8440727

This CB Test Certificate is issued by the National Certification Body  
Ce Certificat d'essai OC est établi par l'Organisme **National de Certification**BSI, Kitemark Court,  
Davy Avenue, Milton Keynes,  
MK5 8PP. United Kingdom.  
Phone +44 (0)8450 809000

Date: 05 September 2016

Original Issue date 10 August 2016

Signature:

Mark Littlejohns Certification Manager



Ref. Certif. No.

GB960W Issue 2

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST  
CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE)  
CB SCHEMESYSTEME CEI D'ACCEPTATION MUTUELLE DE CERTIFICATS  
D'ESSAIS DES EQUIPEMENTS ELECTRIQUES (IECEE)  
METHODE OC

## CB TEST CERTIFICATE

## CERTIFICAT D'ESSAI OC

The type references covered by this certificate are as listed below:

## Self-contained

Model ref	Power	Light source/ emergency module code	Duration	Mode	Option	Cover code or colour	Assembly type
<b>ARROW N</b> ARN/ARNS/AR NO/ARNC	1W 2W 3x1W	LED / B	1/2/3 Hrs	Non- maintained (SE) Maintained (SA)	X/PT/AT/ RU	WH/GR/ BL	Ceiling surface/Wall. Exit sign /emergency luminaire
<b>ARROW P</b> ARP/ARPS/ARP O/ARPC	1W 2W 3x1W	LED / B	1/2/3 Hrs	Non- maintained (SE) Maintained (SA)	X/PT/AT/ RU	WH/GR/ BL	Ceiling recessed/Wall. Exit sign/emergency luminaire

## Central battery

<b>ARROW N</b> ARN/ARNS/AR NO/ARNC	1W 2W 3x1W	LED / F / Z	Dependent on Power system	Central Battery (CB)	CBS/ADS/ ADP	WH/GR/ BL	Ceiling surface/Wall. Exit sign /emergency luminaire
<b>ARROW P</b> ARP/ARPS/ARP O/ARPC	1W 2W 3x1W	LED / F / Z	Dependent on Power system	Central Battery (CB)	CBS/ADS/ ADP	WH/GR/ BL	Ceiling recessed/Wall. Exit sign/emergency luminaire

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IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST  
 CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE)  
 CB SCHEME

 SYSTEME CEI D'ACCEPTATION MUTUELLE DE CERTIFICATS  
 D'ESSAIS DES EQUIPEMENTS ELECTRIQUES (IECEE)  
 METHODE OC

**CB TEST CERTIFICATE**
**CERTIFICAT D'ESSAI OC**

The type references covered by this certificate are as listed below:

**FZLV- central Power System**

Model ref	Power	Light source	Duration	Mode	Option	Cover code or colour	Assembly type
<b>ARROW N</b> ARN/ARNS/ARNO/ARNC	1W 2W 3x1W	LED	Dependent on Power system	Central Power System (FZLV)	NA	WH/GR/BL	Ceiling surface/Wall. Exit sign/emergency luminaire
<b>ARROW P</b> ARP/ARPS/ARPO/ARPC	1W 2W 3x1W	LED	Dependent on Power system	Central Power System (FZLV)	NA	WH/GR/BL	Ceiling recessed/Wall. Exit sign/emergency luminaire

**Legend**

ARP – fixture ARROW P ( exit sign)

ARPS – fixture ARROW P (emergency luminaire)

ARPO – fixture ARROW P with optics for open area

ARPC – fixture ARROW P with optics for escape route

AT – Autotest

RU – rubic system UNA

B – code of emergency module ( Uniled BM)

Z – code of electronic control gear ( Uniled ADP)

ADP – central battery with electronic control gear Uniled ADP

CBS – central battery system

ARN – fixture ARROW N ( exit sign)

ARNS– fixture ARROW N (emergency luminaire)

ARNO– fixture ARROW N with optics for open area

ARNC– fixture ARROW N with optics for escape route

PT – test button

N A – not applicable

F – code of electronic control gear ( Uniled HDP)

X – without option

ADS – central battery with address module ADS20

WH – white, GR – gray, BL- black

Also tested to the requirements of BS EN 60598-1:2015 and BS EN 60598-2-22:2014.

Considered to the requirements for the European group differences.

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