



AJ100122E

**EN.** Please read the information sheet before proceeding.







Please read all of the information carefully and refer back when you see the numbered icons throughout instructions.

## Safety and Care (EN)

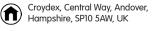


1 To retain the best quality finish, clean product regularly with a soft damp cloth.

 ${\color{red} \underline{ \lambda}}$  Do not use abrasive or chemical cleaners, as these will damage the product.

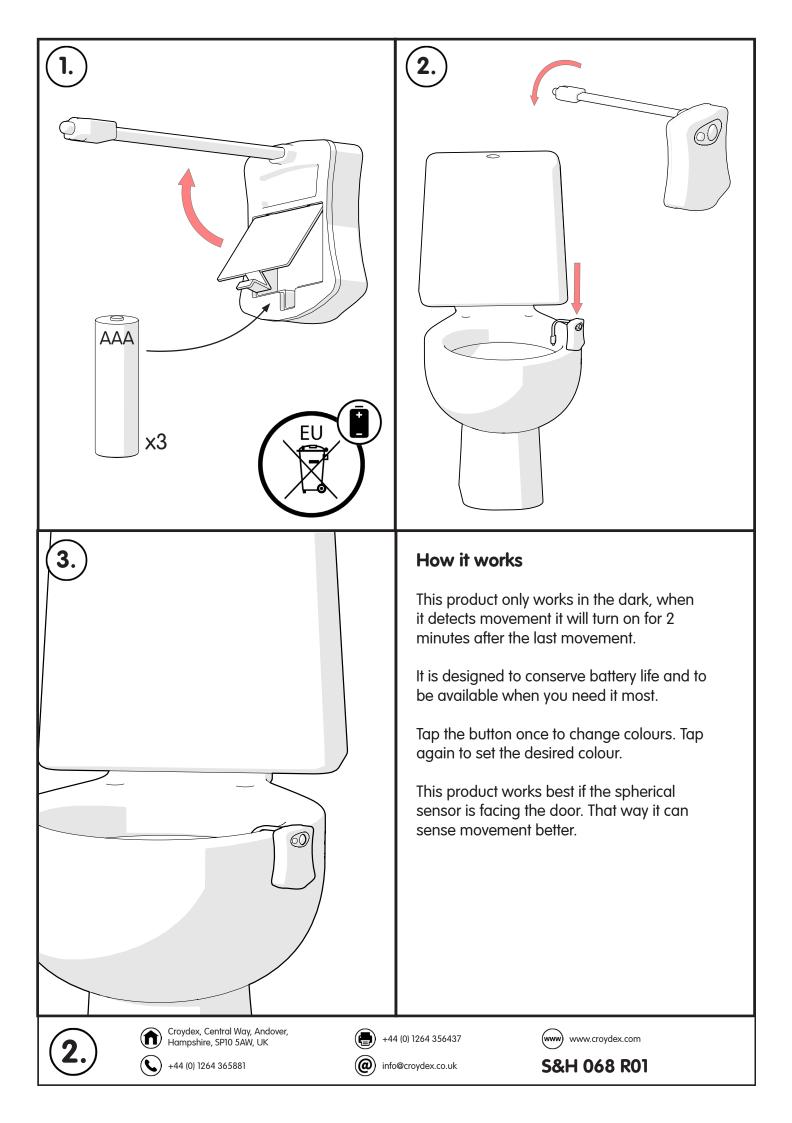
 ${\color{red}\underline{\mathfrak{A}}}$  Do not immerse in water or place directly under running water.













# **C** EU DECLARATION OF CONFORMITY



### To the Electromagnetic Compatibility (EMC) Directive (2014/30/EU)

#### 1. Description of product:-

Name: **Toilet Pan Night Light** 

AJ100122E Part No.

#### 2. Directive complied with:-

European Parliament/Council Directive 2014/30/EU on the harmonisation of the laws of the Member States relating to electromagnetic compatibility (EMC) Directive (recast).

#### 3. Declaration

The product listed above in section 1 conform to the following harmonised standards:

#### **EMC**

Emissions: BS EN 55015:2013 Immunity: BS EN 61547:2009

For and on behalf of CROYDEX

P. Pegden

**Product and Procurement Director** 

Date: 04-12-2016

## **C E** U DECLARATION OF CONFORMITY



### To the Restriction of Hazardous Substances (RoHS) Directive 2011/65/EU

#### 1. Description of products:-

Name: **Toilet Pan Night Light** 

Part No. AJ100122E

#### 2. Directives complied with:-

European Council Directive 2011/65/EU of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment (recast).

#### 3. **Declaration**

It is hereby certified that the concentration by weight of the restricted substances in the homogenous materials in the products described above at section 1 do not exceed the maximum allowed concentrations listed in European Council Directive 2011/65/EU Annex II Restricted substances referred to in Article 4(1) and maximum concentration values tolerated by weight in homogeneous materials, as detailed below:

Substance	Concentration
Lead	0.1%
Mercury	0.1%
Cadmium	0.01%
Hexavalent Chromium	0.1%
PBB (Polybrominated Biphenyls)	0.1%
PBDE ( Polybrominated Diphenyl Ethers)	0.1%

For and on behalf of CROYDEX

P. Pegden

Product and Procurement Director

Date: 04-12-2016