

**We declare :**

(Nous déclarons)  
(Wir erklären)  
(Declaramos)  
(Noi dichiariamo)

**Description / Type :**

(Description / Type)  
(Beschreibung / Typ)  
(Descripción / Tipo)  
(Descrizione/Tipo)

**In accordance with :**

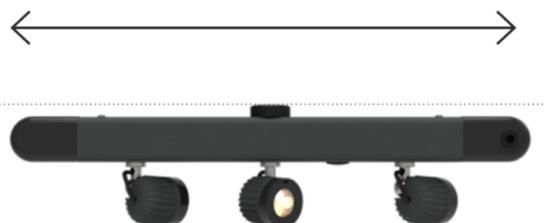
(En accord avec)  
(In Übereinstimmung mit)  
(De acuerdo con)  
(In conformità con)

**Referency document :**

(En conformité avec)  
(Referenzdokument)  
(Documento de referencia)  
(Documento di riferimento)

**SAS INNLED  
360 avenue des compagnons  
34170 CASTELNAU-LE-LEZ  
FRANCE**

Longueur :  
410 mm



**SPOTS BAR K3®**

<b>2006/95/EC</b>	The low voltage directive ( <b>LVD</b> )
<b>2004/108/EC</b>	The Electromagnetic Compatibility directive ( <b>EMC</b> )
<b>2014/53/EU</b>	Radio Equipment Directive ( <b>RED</b> )
<b>EN55015</b>	Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment
<b>EN61547</b>	Equipment for general lighting purpose. EMC immunity requirements
<b>EN60598-1/2</b>	Luminaires. General requirements and test
<b>EN60598-2/4</b>	Luminaires. Particular requirements - Portable general purpose lighting
<b>EN62031</b>	LED module for general lighting. Safety specifications
<b>EN62471</b>	Photo biological safety of lamps and lamp systems. Image projector
<b>EN61347-1/2/13</b>	Lamp control gear. Particular requirements for DC or AC supplied electronic control gear for LED modules
<b>EN300328</b>	Electromagnetic compatibility and Radio spectrum Matters (ERM)
<b>EN301489-1/17</b>	Electromagnetic compatibility
<b>EN62479</b>	Assessment of the compliance of low power electronic and electrical equipment with the basic restrictions related to human exposure to electromagnetic fields (10 MHz to 300 GHz)
<b>EN300220-2</b>	Harmonised Standard for access to radio spectrum for non specific radio equipment
<b>EN301489-1/3</b>	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services
<b>EN62311</b>	Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz)
<b>EN61000-3.2/3.3</b>	Electromagnetic compatibility (EMC)

Eric GASIGLIA  
SAS INNLED CEO  
Castelnau-Le-Lez,  
le 1/12/2022