

**Déclaration de conformité
Declaration of conformity
Konformitätserklärung
Declaração de conformidade
Dichiarazione di conformità**



**COOPER SECURITE S.A.S
PEER II – Rue Beethoven
63200 Riom - FRANCE**

déclare de sa seule responsabilité que les produits suivants
hereby declare in its sole responsibility that the following products
erklärt in alleiniger Verantwortung, dass die folgenden Produkte
declara, de sua inteira responsabilidade, que os seguintes produtos
dichiara, sotto la propria responsabilità, che i seguenti prodotti

Series	Models	Type operation	IP / IK rating	Lumens output	Rated duration	Lumen standby	Mains failure test launch	Terminal option	Pictograms
SafeLite	SL2 (20m) SL3 (30m)	M = maintained MNM = configurable NM = non-maintained ML = maintained line	42 = IP42 IK04 65 = IP65 IK07	C = 60 lm D = 100 lm E = 150 lm F = 200 lm H = 300 lm	1 = 1 h 2 = 2 h 3 = 3 h	C = 60 lm D = 100 lm	no option MT = magnet	no option DB = 2x2,5mm ² TB = 3x2,5mm ²	no pictogram 3A to 4A 3I to 4I

auxquels cette déclaration se rapporte, satisfont aux prescriptions des directives européennes suivantes
that is the subject of this declaration, satisfy to the terms of the following European directives
auf die sich diese Erklärung bezieht, die Anforderungen der folgenden europäischen Richtlinien erfüllen
a que se refere esta declaração, satisfazer os requisitos das seguintes directivas europeias
oggetto di questa dichiarazione, soddisfano i requisiti delle seguenti direttive Europee

2014/35/EU
2014/30/EU
2017/2102/EU

et sont conformes aux normes ou aux documents normatifs suivants
and are compliant with the following standards or normative documents
und den folgenden Normen oder normativen Dokumenten entsprechen
e cumprir com as seguintes normas ou documentos normativos
e sono conformi alla seguenti normative

EN 60598-2-22:2014
EN 61547:2009
EN 55015:2013
EN 61000-3-2:2014
EN 62471:2008
EN 62493:2010

Lieu et date
Place and date
Ort und Datum
Local e data,

Riom, 24/05/2019

Eric Dubois
SC Emergency Lighting CoE Director