

| Réf / Ref  | Désignation / Designation                                                 | Puis. / Power         | Temp K° / Color |
|------------|---------------------------------------------------------------------------|-----------------------|-----------------|
| BL11366504 | TF115-ETANCHE TECH-120-36W-4000K-TRAVERSANT-IP66-IK10                     | 36W                   | 4000K           |
| BL11426505 | TF116-ETANCHE TECH-150-42W-4000K-TRAVERSANT-IP66                          | 42W                   | 4000K           |
| BL11636502 | TF141-ETANCHE TECH-150-55W-4000K-TRAVERSANT-IP66-IK10                     | 55W                   | 4000K           |
| BL11586503 | TF104-ETANCHE TECH 150-42W-IP66-IK10-OPAL-3000K-850°                      | 42W                   | 3000K           |
| BL11366502 | TF103-ETANCHE TECH 120-36W-IP66-IK10-OPAL-3000K-850°                      | 36W                   | 3000K           |
| BL11366507 | TF142-ETANCHE TECH DETECT-120-36W-4000K-IP66-IK10-TRAVERSANT              | 36W                   | 4000K           |
| BL11636505 | ETANCHE TECH 150-54W-7800LM-5000K-IP65                                    | 54W                   | 5000K           |
| BL11366505 | ETANCHE TECH-120-36W-4000K-DALI                                           | 36W                   | 4000K           |
| BL11636503 | ETANCHE TECH 150-62W-5000K-IP66                                           | 34W - 43W - 52W - 62W | 5000K           |
| BL11186508 | ETANCHE TECH-650-18W-2CCT-4K5K-IP65-TRAV                                  | 18W                   | 4000K-5000K     |
| BL11366512 | ETANCHE TECH DALI PUSH DIM 120-36W-4000K-IP66-IK10                        | 36W                   | 4000K           |
| BL11426511 | ETANCHE TECH DALI PUSH DIM 150-42W-4000K-IP66-IK10                        | 42W                   | 4000K           |
| BL11366503 | ETANCHE TECH-120-36W-4000K-TRAV-IP66-EMERGENCY                            | 36W                   | 4000K           |
| BL11626601 | ETANCHE TECH-150-62W-6500K                                                | 62W                   | 6500K           |
| BL1162660X | ETANCHE TECH-150-70W-4000K                                                | 70W                   | 4000K           |
| BL11362105 | ETANCHE TECH-120-37W-4000K-IP66-IK10-TRAVERSANT                           | 37W                   | 4000K           |
| BL11362106 | ETANCHE TECH-SENSOR-120-22W-4000K-IP66-IK10-TRAVERSANT-PREAVIS EXTINCTION | 22W - 27W - 32W - 38W | 4000K           |
| BL11362107 | ETANCHE TECH-120-35W-4000K-IP66-IK10-TRAVERSANT-DALI PUSH DIM             | 35W                   | 4000K           |
| BL11422108 | ETANCHE TECH-150-31W-4000K-IP66-IK10-TRAVERSANT                           | 24W - 31W - 36W - 42W | 4000K           |
| BL11422109 | ETANCHE TECH-150-58W-4000K-TRAVERSANT-IP66-IK10                           | 35W - 44W - 52W - 58W | 4000K           |
| BL11432110 | ETANCHE TECH SENSOR-150-31W-4000K-IP66-IK10-TRAVERSANT-PREAVIS EXTINCTION | 24W - 31W - 36W - 42W | 4000K           |

Par le présent document, les produits répertoriés ci-dessus sont certifiés conformes aux directives et normes suivantes :

## Directives Européennes / European Directives

|                   |                  |
|-------------------|------------------|
| RoHS 2011/65/EU   | CEM 2014/30/EU   |
| DBT 2014/35/EU    | RoHS 2015/863/EU |
| RoHS 2017/2102/EU | ErP 2009/125/CE  |

## Normes Européennes Appliquées / Applied European standards

|                          |                                      |
|--------------------------|--------------------------------------|
| EN 61547 :2009           | EN 60598-2-1 :2021                   |
| EN 55015 :2019+A11 :2020 | EN 61000-3-2 :2019+A1 :2021          |
| EN 60598-2-24 :2013      | EN 60598-1 :2021+AMD11 :2022         |
| EN 62493:2015+A1:2022    | EN 61000-3-3: 2013+A1: 2019+A2: 2021 |

Test de résistance au fil incandescent 850°C

Groupe du risque photo biologique : Groupe 1

Date d'émission du document : 26 Mai 2025

Signature



Laurent RENARD  
Président