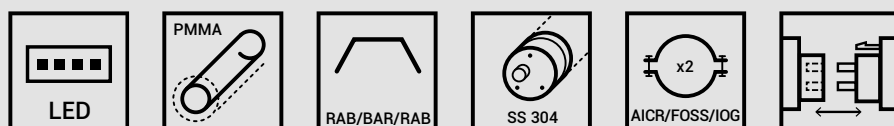


# 1.5

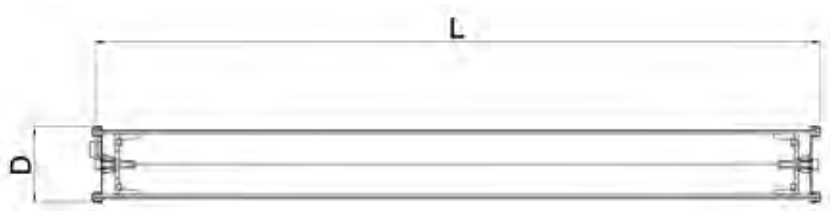
## FARM LED



**ANTIVANDÁLICA** / ANTIVANDALISM / ANTIVANDALISME



**APLICACIONES INDICADAS** / SUITABLE APPLICATIONS / APPLICATIONS APPROPRIÉES



IT - DE



RG 0/1

MACADAM

3/4

UGR  
<19

CR>80

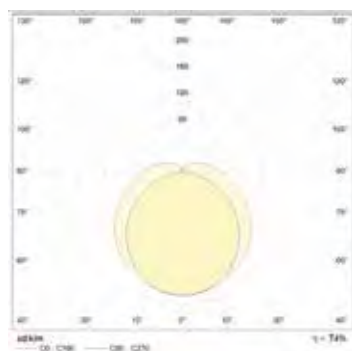
L70B50  
>  
50.000

IK10

IP69K

CE

EN 60598-1



| Ref.  | Tamaño<br>Size<br>Dimension | Potencia<br>Power<br>Puissance | Emisión<br>bruta<br>Gross<br>output<br>Flux de la<br>source | Emisión<br>neta<br>Net output<br>Flux<br>sortant | Tª color<br>Tª colour<br>Tª couleur | L    | D    | D + brida<br>D + clamp<br>D+fixations | Embalaje<br>Packaging<br>Emballage |
|-------|-----------------------------|--------------------------------|-------------------------------------------------------------|--------------------------------------------------|-------------------------------------|------|------|---------------------------------------|------------------------------------|
|       | (mm)                        | (W)                            | (Lm)                                                        | (Lm)                                             | (°K)                                | (mm) | (mm) | (mm)                                  |                                    |
| Q0795 | 600                         | 13                             | 1490                                                        | 1155                                             | 3000                                | 763  | 100  | 120                                   | 1                                  |
| Q0899 | 600                         | 13                             | 1550                                                        | 1201                                             | 4000                                | 763  | 100  | 120                                   | 1                                  |
| Q0900 | 600                         | 16                             | 2560                                                        | 1984                                             | 3000                                | 763  | 100  | 120                                   | 1                                  |
| Q0955 | 600                         | 16                             | 2670                                                        | 2070                                             | 4000                                | 763  | 100  | 120                                   | 1                                  |
| Q0796 | 1200                        | 24                             | 2980                                                        | 2310                                             | 3000                                | 1375 | 100  | 120                                   | 1                                  |
| Q0957 | 1200                        | 24                             | 3200                                                        | 2480                                             | 4000                                | 1375 | 100  | 120                                   | 1                                  |
| Q0958 | 1200                        | 32                             | 5120                                                        | 3969                                             | 3000                                | 1375 | 100  | 120                                   | 1                                  |
| Q0959 | 1200                        | 32                             | 5340                                                        | 4139                                             | 4000                                | 1375 | 100  | 120                                   | 1                                  |
| Q0797 | 1500                        | 29                             | 3720                                                        | 2883                                             | 3000                                | 1660 | 100  | 120                                   | 1                                  |
| Q0961 | 1500                        | 29                             | 4000                                                        | 3100                                             | 4000                                | 1660 | 100  | 120                                   | 1                                  |
| Q0962 | 1500                        | 40                             | 6310                                                        | 4891                                             | 3000                                | 1660 | 100  | 120                                   | 1                                  |
| Q0963 | 1500                        | 40                             | 6700                                                        | 5193                                             | 4000                                | 1660 | 100  | 120                                   | 1                                  |

## ACCESORIOS FARM / FARM ACCESSORIES / ACCESSOIRES FARM /



Ref.

Q0349

**Suspensión con cable  
de acero**  
Steel cable suspension  
Suspension avec câble  
en acier



Q0401

**Bridas de acero  
inoxidable**  
Stainless steel clamps  
Colliers inox antivanda-  
lisme



Q0159

**Bridas de acero cincado**  
Zinc-plated steel  
clamps  
Colliers en acier galva-  
nisé



Q0158

**Brida de metacrilato**  
Antivandalic acrylic  
Colliers en méthacrylate



Q0657

**Tapa acero INOX 316**  
Stainless Steel 316 end  
caps  
Embouts INOX 316

### LÍNEA CONTINUA

CONTINUOUS LINE CONNECTION  
CÂBLAGE TRAVERSANT

3 polos / 3 poles / 3 pôles

Ref. Q0570

5 polos / 5 poles / 5 pôles

Ref. Q0571

1-10  
DALI

EMERGENCY  
1h / 3h

|                                                                                    |                                                                                                                    |                                                                                     |                                                                                                                     |                                                                                      |                                                                                                |
|------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|
|     | Cuerpo luminaria tubo policarbonato<br>Polycarbonate luminaire body<br>Corps du luminaire tube polycarbonate       |     | Cuerpo extrusion<br>Aluminum body<br>Corps aluminium                                                                |     | Rango de temperaturas<br>Temperatures range<br>Tranche de temperatures                         |
|    | Cuerpo luminaria metacrilato<br>Methacrylate luminaire body<br>Corps du luminaire méthacrylate                     |    | Cuerpo Acero Prelacado<br>Pre-lacquered steel body<br>Corps en acier prélaqué                                       |    | Ensayo hilo<br>Glow wire test<br>Essais fil incandescent                                       |
|    | Cuerpo luminaria vidrio borosilicato<br>Glass borosilicate luminaire body<br>Corps du luminaire verre borosilicate |    | Cuerpo Aluminio Prelacado<br>Pre-lacquered aluminum body<br>Corps en aluminium prélaqué                             |    | Alto factor<br>High Factor<br>Hautes temperatures                                              |
|    | Cuerpo luminaria ABS<br>ABS luminaire body<br>Corps du luminaire ABS                                               |    | Cuerpo ABS<br>ABS body<br>Corp ABS                                                                                  |    | Conector rápido<br>Quick Connector<br>Connecteur rapide                                        |
|    | Cuerpo luminaria poliestireno<br>Polystyrene luminaire body<br>Corps du luminaire polystyrène                      |    | Difusor Policarbonato<br>Polycarbonate Diffuser<br>Diffuseur Polycarbonate                                          |    | Entrada cablesroca M25 (2e)<br>M25 Cable entry (2e)<br>Entrée de câbles a vis M25 (2e)         |
|    | Cuerpo aluminio<br>Extrusion Aluminum Body<br>Corps extrusión aluminium                                            |    | Difusor Policarbonato Opal<br>Opal Polycarbonate Diffuser<br>Diffuseur Polycarbonate Opal                           |    | Regulación de flujo<br>Dimmable equipment<br>Ballast gradable                                  |
|    | Cuerpo hierro<br>Iron body<br>Corps fer                                                                            |    | Difusor Poliestireno<br>Polystyrene Diffuser<br>Diffuseur Polystyrène                                               |    | Módulo LED<br>LED Module<br>Modules LED                                                        |
|    | Tapas Aluminio pintado<br>Painted Aluminum end caps<br>Embouts aluminium peint                                     |    | Difusor PC/ACRIL<br>PC/ACRIL Diffuser<br>Diffuseur PC/ACRIL                                                         |    | Tubo LED<br>LED Tube<br>Tube LED                                                               |
|   | Tapa acero INOX<br>Stainless Steel 304 end caps<br>Embouts INOX 304                                                |   | Lamas ABS<br>ABS louvers<br>Lames ABS                                                                               |   | Tubo fluorescencia<br>Fluorescent Tube<br>Tube Fluorescent                                     |
|  | Tapa acero INOX<br>Stainless Steel 316 end caps                                                                    |  | Lamas ABS - PC<br>ABS - PC louvers<br>Lames ABS - PC                                                                |  | Tubo LED o Tubo fluorescente<br>LED Tube or fluorescent tube<br>Tube LED ou Tube fluorescent   |
|  | Tapas ABS<br>ABS Plastic end caps<br>Embouts PLASTIQUE ABS                                                         |  | Abrazaderas acero cincado<br>Galvanized Steel Clamps<br>Fixations acier zingué                                      |  | Fuente de luz<br>Light source<br>Source de lumière                                             |
|  | Tapas Policarbonato<br>PC Plastic end caps<br>Embouts PLASTIQUE PC                                                 |  | Brazaderas acero inox<br>Stainless Steel Clamps<br>Fixations INOX                                                   |  | Fuente de luz<br>Light source<br>Source de lumière                                             |
|  | Tapas Plástico Metalizado<br>Metalized Plastic end caps<br>Embouts PLASTIQUE CHROMÉ                                |  | Abrazaderas cierre rápido<br>Quick opening stainless steel<br>Fixations INOX ouverture à grenouillère               |  | Fuente de luz<br>Light source<br>Source de lumière                                             |
|  | Tapas Zamak Niquelado<br>Nickel-plated ZAMAK end caps<br>Embouts ZAMAK NICKELÉ                                     |  | Abrazaderas PC antivandálica<br>Vandalism PC Clamps<br>Fixations INOX ouverture à grenouillère                      |  | Zona ATEX<br>EX Area<br>ATEX Zone                                                              |
|  | Tapas acero niquelado<br>Nickel-plated steel end caps<br>Embouts Acier Nickelé                                     |  | Abrazaderas ABS<br>ABS Clamps Fixations<br>PMMA antivandalisme                                                      |  | Sistema de emergencia<br>Emergency Sistem<br>Système d'urgence                                 |
|  | Aluminio Anodizado<br>Anodized aluminum<br>Aluminium anodisé                                                       |  | Aro ABS<br>ABS Ring<br>Fixations ABS                                                                                |  | Grupo de riesgo fotobiológico<br>Photobiological risk group<br>Group de risque photobiologique |
|  | Reflector Aluminio brillo<br>Reflector Aluminum Gloss<br>Réflecteur Aluminium brillant                             |  | Abrazaderas techo o pared<br>Ceiling or wall Clamps<br>Fixations murs et parois                                     |  | Índice MacAdam<br>MacAdam Ellipse<br>Taux MacAdam                                              |
|  | Reflector chapa lacada blanca<br>White lacquered steel Reflector<br>Réflecteur tôle laquée blanc                   |  | Prensaestopa<br>Cable Gland<br>Presse étoupes                                                                       |  | Índice de deslumbramiento unificado<br>Unify glare rating<br>Taux d'éblouissement              |
|  | Reflector acero lacado blanco<br>White Lacquered Steel Reflector<br>Réflecteur acier laqué blanc                   |  | Empotrable para lámpara<br>Embedded for lamps<br>Encastrable pour lamp                                              |  | Índice cromático<br>Chromatic Index<br>Taux chromatique                                        |
|  | Reflector acero galvanizado<br>Galvanized Steel Reflector<br>Réflecteur acier galvanisé                            |  | Brida suspensión perforación 18mm<br>Clamps suspension borehole 18 mm<br>Fixation avec suspension perforation 18 mm |  | Vida útil<br>Useful life<br>Durée de vie                                                       |