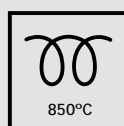
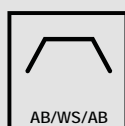
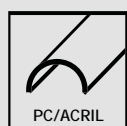
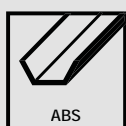
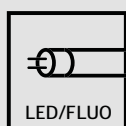
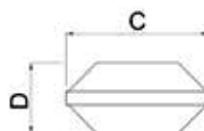
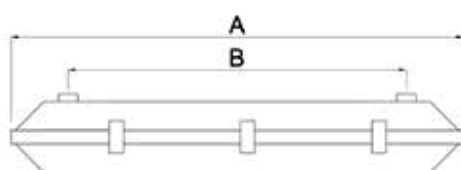
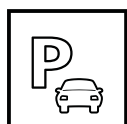


1.25

SUPRA



APLICACIONES INDICADAS / SUITABLE APPLICATIONS / APPLICATIONS APPROPRIÉES



IT - DE



IP65



EN 60598-1

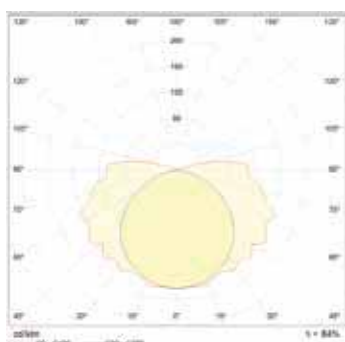


TUBO FLUORESCENTE / LAMP / LAMPE

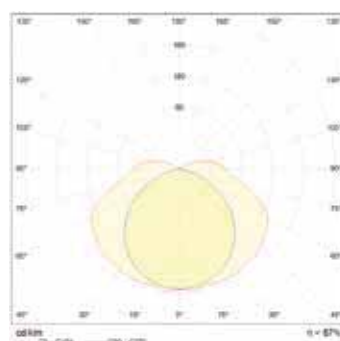
T8

| Ref. Acrylic Acrylic | Ref. PC | Potencia Watts Puissance (W) | Equipo Equipment Ballast | A (mm) | B (mm) | C (mm) | D (mm) | Cierres Fasteners Fermetures | Embalaje Packaging Emballage |
|----------------------------|------------|---------------------------------------|--------------------------------|-----------|-----------|-----------|-----------|------------------------------------|------------------------------------|
| S0107 | S1107 | 1 x 18 | ■ | 664 | 260 | 100 | 110 | 6 | 1 |
| S0108 | S1108 | 1 x 36 | ■ | 1.274 | 870 | 100 | 110 | 8 | 1 |
| S0109 | S1109 | 1 x 58 | ■ | 1.575 | 650 | 100 | 110 | 12 | 1 |
| S0119 | S1119 | 2 x 18 | ■ | 664 | 260 | 160 | 110 | 6 | 1 |
| S0120 | S1120 | 2 x 36 | ■ | 1.274 | 650 | 160 | 110 | 8 | 1 |
| S0121 | S1121 | 2 x 58 | ■ | 1.575 | 650 | 160 | 110 | 12 | 1 |

■ Electrónica / Electronic / Électronique



1x



2x

1.25

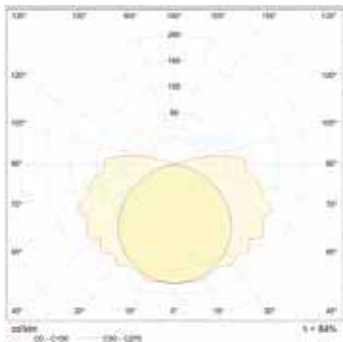
SUPRA

TUBO FLUORESCENTE / LAMP / LAMPE

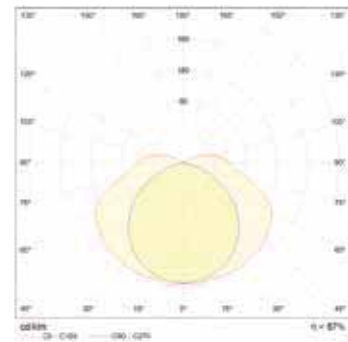
T5

| Ref. Acrílico Acrylic Acrylique | Ref. PC | Potencia Watts Puissance (W) | Equipo Equipment Ballast | A (mm) | B (mm) | C (mm) | D (mm) | Cierres Fasteners Fermetures | Embalaje Packaging Emballage |
|--|------------|---------------------------------------|--------------------------------|-----------|-----------|-----------|-----------|------------------------------------|------------------------------------|
| S2001 | S2101 | 1 x 14 | ■ | 664 | 260 | 100 | 110 | 6 | 1 |
| S2004 | S2104 | 1 x 24 | ■ | 664 | 260 | 100 | 110 | 6 | 1 |
| S2002 | S2102 | 1 x 28 | ■ | 1.274 | 870 | 100 | 110 | 8 | 1 |
| S2003 | S2103 | 1 x 35 | ■ | 1.575 | 650 | 100 | 110 | 12 | 1 |
| S2005 | S2105 | 1 x 49 | ■ | 1.575 | 650 | 100 | 110 | 12 | 1 |
| S2006 | S2106 | 1 x 54 | ■ | 1.274 | 870 | 100 | 110 | 8 | 1 |
| S2007 | S2107 | 1 x 80 | ■ | 1.575 | 650 | 100 | 110 | 12 | 1 |
| S2008 | S2108 | 2 x 14 | ■ | 664 | 260 | 100 | 110 | 6 | 1 |
| S2011 | S2111 | 2 x 24 | ■ | 664 | 260 | 100 | 110 | 6 | 1 |
| S2009 | S2109 | 2 x 28 | ■ | 1.274 | 870 | 100 | 110 | 8 | 1 |
| S2010 | S2110 | 2 x 35 | ■ | 1.575 | 650 | 100 | 110 | 12 | 1 |
| S2012 | S2112 | 2 x 49 | ■ | 1.575 | 650 | 160 | 110 | 12 | 1 |
| S2013 | S2113 | 2 x 54 | ■ | 1.274 | 870 | 160 | 110 | 8 | 1 |

■ Electrónica / Electronic / Électronique



1x



2x

IP65

CE

REFLECTOR ALUMINIO BRILLANTE
 GLOSSY ALUMINIUM REFLECTOR
 RÉFLECTEUR ALUMINIUM BRILLANT

| Potencia Watts (W) Puissance | 1 x 14/24 | 1 x 28/54 | 1 x 35/49/80 | 2 x 14/24 | 2 x 28/54 | 2 x 35/49 |
|------------------------------------|-----------|-----------|--------------|-----------|-----------|-----------|
|------------------------------------|-----------|-----------|--------------|-----------|-----------|-----------|

TUBO LED / LED TUBE / TUBE LED

| Ref. Acrylic Acrylique | Ref. PC | Longitud Tubo Tube Length Longueur Tube | A | B | C | D | Embalaje Packaging Emballage |
|------------------------------|------------|---|-------|------|------|------|------------------------------------|
| | | (mm) | (mm) | (mm) | (mm) | (mm) | |
| S0107L | S1107L | 1 x 600 | 664 | 260 | 100 | 110 | 1 |
| S0108L | S1108L | 1 x 1.200 | 1.274 | 870 | 100 | 110 | 1 |
| S0109L | S1109L | 1 x 1.500 | 1.575 | 650 | 100 | 110 | 1 |
| S0119L | S1119L | 2 x 600 | 664 | 260 | 160 | 110 | 1 |
| S0120L | S1120L | 2 x 1.200 | 1.274 | 650 | 160 | 110 | 1 |
| S0121L | S1121L | 2 x 1.500 | 1.575 | 650 | 160 | 110 | 1 |





























































ACCESORIOS SUPRA / SUPRA ACCESORIES / ACCESSOIRES SUPRA



| Ref. | S2150 | S2151 |
|------|--|---|
| | Grapa de acero inoxidable Stainless steel clip Clip acier inox | Sujeción a carril DELTA Delta rail fastening Platine de fixation sur rail DELTA |

| | | |
|--|-----------------------------|------------|
| LÍNEA CONTINUA CONTINUOUS LINE CONNECTION CÂBLAGE TRAVERSANT | 3 polos / 3 poles / 3 pôles | Ref. S0122 |
| | 5 polos / 5 poles / 5 pôles | Ref. S0123 |

| | |
|--------------|----------------------|
| 1-10 DALI | EMERGENCY 1h / 3h |
|--------------|----------------------|

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