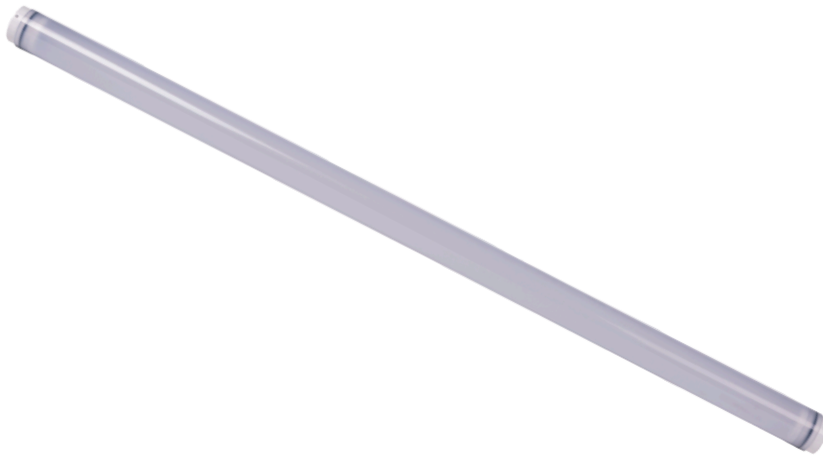


EXCALIBUR



TECHNICAL DATA / DATOS TÉCNICOS

AMBIENT CONDITIONS / CONDICIONES AMBIENTALES

| | |
|--|-----------------|
| Ambient temperature - Temperatura ambiente | -20°C ... +40°C |
|--|-----------------|

LIGHTING DATA / DATOS LUMÍNICOS

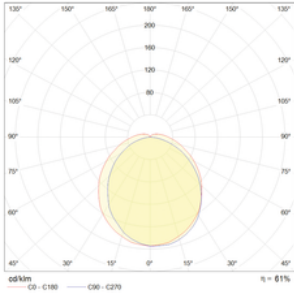
| | |
|---|--------------------------------|
| Colour temperature - Temperatura de color | (Optional range 3.000K—4.000K) |
|---|--------------------------------|

MATERIAL REQUIRED FOR INSTALLATION / MATERIAL REQUERIDO PARA LA INSTALACIÓN

| | | |
|-----------------------------|-------|----------------------------|
| Cable gland - Prensaestopas | PG-11 | Included |
| Clamps - Bridas | | Optional - see Accessories |

MECHANICAL DATA / DATOS CONSTRUCTIVOS

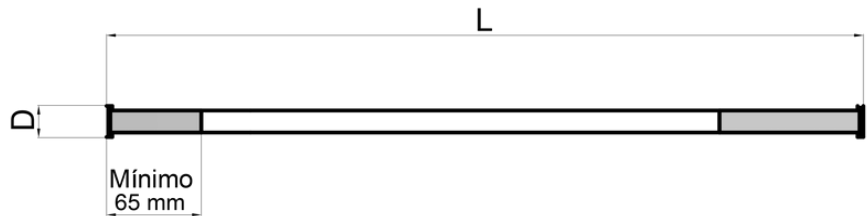
| | |
|-------------|------|
| Tube - Tubo | Opal |
|-------------|------|



| Ref. | Equiv. | (W) | (Lm) | (°K) | L (mm) | D (mm) | DALI supl. | Emerg. supl.(1h) | Emerg. supl.(3h) | Cont.lin 3p | Cont.lin 5p |
|-------|--------|-----|--------|-------|--------|--------|------------|------------------|------------------|-------------|-------------|
| ER113 | 1X18W | 13 | 1.490 | 3.000 | 980 | 41 | DALSU1 | 0EM06 | 0EM08 | Q0882 | Q0579 |
| ER123 | 2X18W | 17 | 2.720 | 3.000 | 980 | 41 | DALSU1 | 0EM07 | 0EM09 | Q0882 | Q0579 |
| ER213 | 1X36W | 24 | 2.980 | 3.000 | 1.620 | 41 | DALSU1 | 0EM07 | 0EM09 | Q0882 | Q0579 |
| ER223 | 2X36W | 40 | 6.556 | 3.000 | 1.620 | 41 | DALSU1 | 0EM07 | 0EM09 | Q0882 | Q0579 |
| ER313 | 1X58W | 29 | 3.720 | 3.000 | 1.910 | 41 | DALSU1 | 0EM07 | 0EM09 | Q0882 | Q0579 |
| ER323 | 2X58W | 65 | 10.362 | 3.000 | 1.910 | 41 | DALSU1 | 0EM07 | 0EM09 | Q0882 | Q0579 |
| ER114 | 1X18W | 13 | 1.550 | 4.000 | 980 | 41 | DALSU1 | 0EM06 | 0EM08 | Q0882 | Q0579 |
| ER124 | 2X18W | 17 | 2.885 | 4.000 | 980 | 41 | DALSU1 | 0EM07 | 0EM09 | Q0882 | Q0579 |
| ER214 | 1X36W | 24 | 3.200 | 4.000 | 1.620 | 41 | DALSU1 | 0EM07 | 0EM09 | Q0882 | Q0579 |
| ER224 | 2X36W | 40 | 6.954 | 4.000 | 1.620 | 41 | DALSU1 | 0EM07 | 0EM09 | Q0882 | Q0579 |
| ER314 | 1X58W | 29 | 4.000 | 4.000 | 1.910 | 41 | DALSU1 | 0EM07 | 0EM09 | Q0882 | Q0579 |
| ER324 | 2X58W | 65 | 10.990 | 4.000 | 1.910 | 41 | DALSU1 | 0EM07 | 0EM09 | Q0882 | Q0579 |

LED TUBE / TUBO LED

| Ref. | (mm led tube) | L (mm) | D (mm) |
|-------|---------------|--------|--------|
| ER11T | 1x600 | 780 | 41 |
| ER21T | 1x1200 | 1.380 | 41 |
| ER31T | 1x1500 | 1.680 | 41 |



OPTIONAL ACCESSORIES / ACCESORIOS OPCIONALES

| DESCRIPTION | Ref. | |
|---|-----------------------------|----------------|
| Transparent ABS clamps - Bridas ABS transparentes (1) | Q0106 | 2 pcs |
| Stainless steel clamps - Bridas acero inoxidable (2) | R0057 | 2 pcs |
| Metallic end caps and gland - Tapas y racor metálicos | Q0339 | 2 pcs |
| Steel cable suspensión - Suspensión cable de acero | Q0349 | 1900mm 2 pcs |
| Emergency - Emergencia 1h | See chart (Emerg. sup 1h) ↑ | |
| Emergency - Emergencia 3h | See chart (Emerg. sup 3h) ↑ | |
| Dali option - Opción DALI | See chart (DALI sup.) ↑ | |
| Pole fixing - Fijación a báculo | Q0978 | ø 60 mm |
| 3 poles continuous line wiring - Línea continua 3 polos | See chart (Cont. lin 3p) ↑ | |
| 5 poles continuous line wiring - Línea continua 5 polos | See chart (Cont. lin 5p) ↑ | |