

# SEILUX

— Lighting Technology for Industry

# LED

LED TUBES  
TUBOS LED  
TUBES À LED

SEILUX  
— Lighting Technology for Industry

# 1232 / 1235 • Ø70

24VAC / 230VAC

6000  
°K

120°

-20°  
+45°

IP67

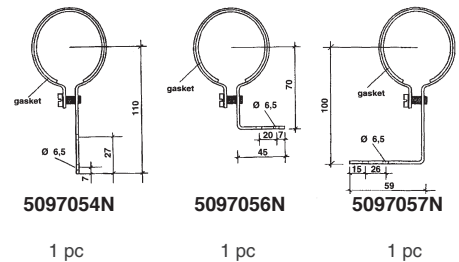


## LED

1232 - Acrílico - Acrylic - Acrylique  
1235 - Borosilicate- Borosilicato - Borosilicate



Cable gland / Conector / Connecteur  
M16x1,5 - IP68



Brackets have to be ordered separately  
Los soportes deben pedirse por separado  
Les supports doivent être commandés séparément



### LED TUBE - 24V DC/AC

Power Potencia Puissance (W)	Lumens (lm)	Length Longitud Longueur (mm)	Voltage Voltaje Voltage (V)	1232 Acrylic Acrílico	1235 Borosilicate Borosilicato
8	1250	512	24VAC/DC	1232172010LEC	1235172010LEC
8	1250	612	24VAC/DC	1232212010LEC	1235212010LEC
18	2800	707	24VAC/DC	1232252010LEC	1235252010LEC
18	2800	863	24VAC/DC	1232322010LEC	1235322010LEC
28	4300	1203	24VAC/DC	1232452010LEC	1235452010LEC
35	5400	1510	24VAC/DC	1232602010LEC	1235602010LEC
35	5400	1846	24VAC/DC	1232732010LEC	1235732010LEC

### LED TUBE - 230VAC

Power Potencia Puissance (W)	Lumens (lm)	Length Longitud Longueur (mm)	Voltage Voltaje Voltage (V)	1232 Acrylic Acrílico	1235 Borosilicate Borosilicato
10	1500	512	230VAC	1232135010LEC	1235135010LEC
13	1950	612	230VAC	1232175010LEC	1235175010LEC
14	2100	707	230VAC	1232195010LEC	1235195010LEC
16	2400	863	230VAC	1232225010LEC	1235225010LEC
26	3900	1203	230VAC	1232365010LEC	1235365010LEC
33	4950	1510	230VAC	1232455010LEC	1235455010LEC
44	6600	1846	230VAC	1232605010LEC	1235605010LEC

# 1233 / 1236 • Ø60

24VAC / 230VAC

6000  
°K

120°

-20°  
+45°

IP67



## LED

1233 - Acrílico - Acrylic - Acrylique  
1236 - Borosilicate- Borosilicato - Borosilicate

Brackets are included in the cover sides  
Soportes incluidos en las tapas de los extremos  
Les supports sont inclus dans les couverts en plastique

Cable gland / Conector / Connecteur  
M16x1,5 - IP68



Cable gland / Conector / Connecteur  
M16x1,5 - IP68

### LED TUBE - 24V DC/AC



Power Potencia Puissance (W)	Lumens (lm)	Length Longitud Longueur (mm)	Voltage Voltaje Voltage (V)	1233 Acrylic Acrílico	1236 Borosilicate Borosilicato
8	1250	502	24VAC/DC	1233172010LEC	1236172010LEC
8	1250	602	24VAC/DC	1233212010LEC	1236212010LEC
18	2800	697	24VAC/DC	1233232010LEC	1236232010LEC
18	2800	853	24VAC/DC	1233322010LEC	1236322010LEC
28	4300	1193	24VAC/DC	1233452010LEC	1236452010LEC
35	5400	1500	24VAC/DC	1233582010LEC	1236582010LEC
35	5400	1798	24VAC/DC	1233712010LEC	1236712010LEC

### LED TUBE - 230VAC

Power Potencia Puissance (W)	Lumens (lm)	Length Longitud Longueur (mm)	Voltage Voltaje Voltage (V)	1233 Acrylic Acrílico	1236 Borosilicate Borosilicato
10	1500	502	230VAC	1233135010LEC	1236135010LEC
13	1950	602	230VAC	1233175010LEC	1236175010LEC
14	2100	697	230VAC	1233195010LEC	1236195010LEC
16	2400	853	230VAC	1233215010LEC	1236215010LEC
26	3900	1193	230VAC	1233365010LEC	1236365010LEC
33	4950	1500	230VAC	1233505010LEC	1236505010LEC
44	6600	1798	230VAC	1233605010LEC	1236605010LEC

# 1230 • Ø50

## 24VAC / 230VAC

6000  
°K

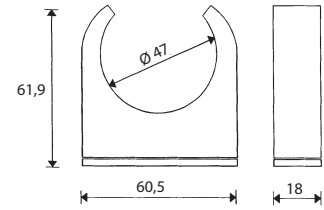
120°

-20°  
+45°

IP67

Polycarbonate - Policarbonato - Polycarbonate

**NEW** LED



Ref. 5193601-1

1 pc

Brackets have to be ordered separately for codes 20LEC  
Los soportes deben pedirse por separado para los códigos 20LEC  
Les supports doivent être commandés séparément pour les codes 20LEC

Cable gland / Conector / Connecteur  
M16x1,5 - IP68

### LED TUBE - 24V DC/AC

LED  
ECO

Power Potencia Puissance (W)	Lumens (lm)	Length Longitud Longueur (mm)	Voltage Voltaje Voltage (V)	1230 Covers flat Laterales sin ranura Laterales plat	1230 Covers for screw Laterales con ranura Laterales pour vis
8	1250	518	24VAC/DC	1230112020LEC	1230112030LEC
8	1250	618	24VAC/DC	1230142020LEC	1230142030LEC
8	1250	713	24VAC/DC	1230172020LEC	1230172030LEC
8	1250	869	24VAC/DC	1230212020LEC	1230212030LEC
18	2800	1209	24VAC/DC	1230312020LEC	1230322030LEC
28	4300	1516	24VAC/DC	1230402020LEC	1230402030LEC
35	5400	1852	24VAC/DC	1230502020LEC	1230502030LEC

### LED TUBE - 230VAC

Power Potencia Puissance (W)	Lumens (lm)	Length Longitud Longueur (mm)	Voltage Voltaje Voltage (V)	1230 Covers flat Laterales sin ranura Laterales plat	1230 Covers for screw Laterales con ranura Laterales pour vis
8	1200	518	230VAC	1230105020LEC	1230105030LEC
11	1650	618	230VAC	1230155020LEC	1230155030LEC
14	2100	713	230VAC	1230195020LEC	1230195030LEC
15	2250	869	230VAC	1230215020LEC	1230215030LEC
18	2700	1209	230VAC	1230245020LEC	1230245030LEC
24	3600	1516	230VAC	1230335020LEC	1230335030LEC
32	4800	1852	230VAC	1230435020LEC	1230435030LEC

# 123F • 40x40

24VAC / 230VAC

6000  
°K

120°

-20°  
+45°

IP67

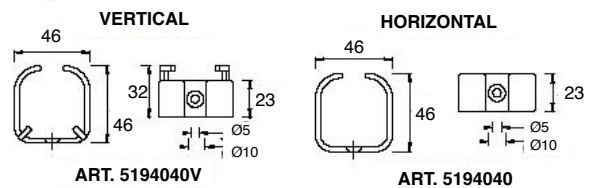
Polycarbonate - Policarbonato - Polycarbonate



## LED



Cable gland / Conector / Connecteur  
M16x1,5 - IP68



1 pc

1 pc

Brackets have to be ordered separately for codes 20LEC  
Los soportes deben pedirse por separado para los códigos 20LEC  
Les supports doivent être commandés séparément pour les codes 20LEC

## LED 40x40 - 24V DC/AC

Power Potencia Puissance (W)	Lumens (lm)	Length Longitud Longueur (mm)	Voltage Voltaje Voltage (V)	123F Covers flat Laterales sin ranura Laterales plat	123F Covers for screw Laterales con ranura Laterales pour vis
8	1250	512	24VAC/DC	123F112020LEC	123F112030LEC
8	1250	612	24VAC/DC	123F142020LEC	123F142030LEC
8	1250	707	24VAC/DC	123F172020LEC	123F172030LEC
8	1250	863	24VAC/DC	123F212020LEC	123F212030LEC
18	2800	1203	24VAC/DC	123F312020LEC	123F312030LEC
28	4300	1510	24VAC/DC	123F402020LEC	123F402030LEC
35	5400	1846	24VAC/DC	123F502020LEC	123F502030LEC

## LED 40x40 - 230VAC

Power Potencia Puissance (W)	Lumens (lm)	Length Longitud Longueur (mm)	Voltage Voltaje Voltage (V)	123F Covers flat Laterales sin ranura Laterales plat	123F Covers for screw Laterales con ranura Laterales pour vis
5	750	512	230VAC	123F065020LEC	123F065020LEC
8	1200	612	230VAC	123F105020LEC	123F105020LEC
11	1650	707	230VAC	123F155020LEC	123F155020LEC
15	2250	863	230VAC	123F215020LEC	123F215020LEC
18	2700	1203	230VAC	123F245020LEC	123F245020LEC
25	3750	1510	230VAC	123F335020LEC	123F335020LEC
32	4800	1846	230VAC	123F435020LEC	123F435020LEC

