

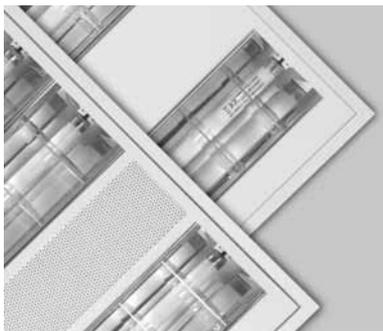
Regulus



Suspended

Ceiling
Fixtures

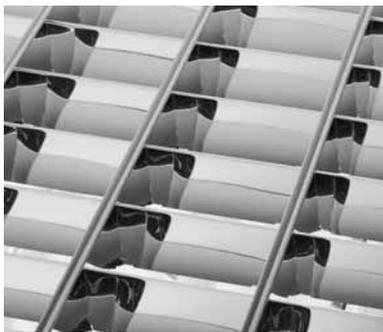
Slim, elegant and efficient, Regulus model fixtures combine the best of the aesthetic and technological advantages presented by state-of-the-art FH and FO lamps. The contemporary and practical body, coupled with reflectors that create a comfortable illumination with perfect efficiency, are an excellent choice for suspended ceiling fixtures, a challenge which designers are frequently faced with.



Front Covers

Front Covers:

Thanks to the ultra slim lamp, the reflector size is reduced to leave an empty space on the surface of the fixture. This surface in Regulus fixtures may be regular or coated with perforated material to obtain an aesthetic luminescence by means of the flexilens below. The regular products are coded (D) and perforated (P) in our model. The front surface is manufactured with the same material in both types, but the perforated version contains 1.5 mm holes. To prevent the inside of the fixture from showing in the perforated version, a 0.25-mm-thick very light permeable opal (SLP) sheet is placed behind the perforation.



Reflector

Reflector:

The Regulus model fixture reflectors are manufactured from 0.4-mm 99.98% pure MIRO aluminum to ensure maximum efficiency and prevent light discoloration. The side wings of the reflectors are properly curved to increase efficiency and orient the light beams. The lamellas are in double parabolic form.



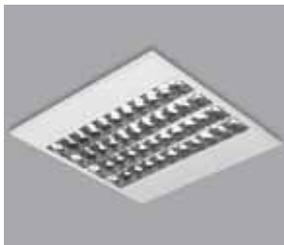
Body:

The body is manufactured with 6114, A1 quality DKP sheet steel and coated with an 80-micron layer of epoxy polyester electrostatic powder paint. The FH and FQ lamps housed in the fixtures operate with electric ballast only.

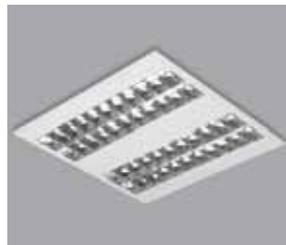


Ceiling Types:

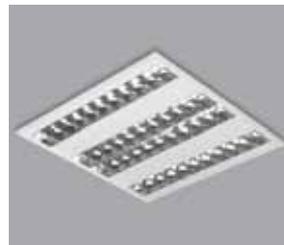
Regulus model fixtures are manufactured to fit all types of suspended ceiling systems. Fixtures for plaster, modular and gypsum suspended ceiling, modular metal and metal ceilings are available in the standard product range. Specifically for the metal ceilings, the fixtures are manufactured to be fully compatible with the particular suspended ceiling to ensure extremely good results both in terms of appearance and mounting.



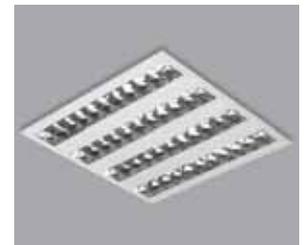
This model is available as R3 (three lamps) and R4 (four lamps), perforated and regular excluding the reflector surface.



Four reflectors are grouped as doubles in this model -R22; perforated and regular choices are available excluding the reflector surface.



Four reflectors are grouped as single, double and single lamps in this model-R 121; perforated and regular choices are available excluding the reflector surface.



Individually placed three lamps - R111 and four lamps - R111 types are available. In this model, the surface excluding the reflector is not perforated.

SLIM FLUORESCENT RECESSED FIXTURES/ REGULUS (TGS)



TGS/R3-R4



Description

Body: Manufactured with 6114, A1 quality DKP steel sheet and coated with min. 80 micron thick epoxy polyester electrostatic powder paint.

Reflector: 0,4 mm thick (99,9%) pure MIRO aluminum is used in manufacturing. The lamellas are in double parabolic form. This model is available in R3 (three lamps) and R4 (four lamps), perforated and straight excluding the reflector surface.

Code	Lamp	Color
Modular or Gypsum Ceiling:		
Straight		
TGS 300D/314R3	3X14W FH	White
TGS 300D/414R4	4X14W FH	White
Perforated		
TGS 300P/314R3	3X14W FH	White
TGS 300P/414R4	4X14W FH	White
Clip-in Type:		
Straight		
TGS 002D/314R3	3X14W FH	White
TGS 002D/414R4	4X14W FH	White
Perforated		
TGS 002P/314R3	3X14W FH	White
TGS 002P/414R4	4X14W FH	White

Box Dimensions

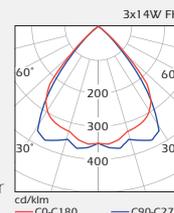
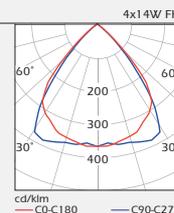
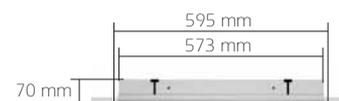
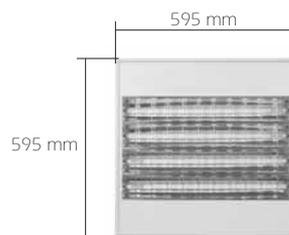
Inside box 1 PCS
TGS/R3-R4 635x615x80 mm

Cut-out: 575x575 mm

Weight

TGS/R3-R4 5.750 gr

Protection: IP20

**Dimensions:**

TGS/R22



Description

Body: Manufactured with 6114, A1 quality DKP steel sheet and coated with min. 80 micron thick epoxy polyester electrostatic powder paint.

Reflector: 0,4 mm thick (99,9%) pure MIRO aluminum is used in manufacturing. The lamellas are in double parabolic form. R22 perforated and straight choices are available excluding the reflector surface.

Code	Lamp	Color
Modular or Gypsum Ceiling:		
Straight		
TGS 300D/414R22	4X14W FH	White
Perforated		
TGS 300P/414R22	4X14W FH	White
Clip-in Type:		
Straight		
TGS 002D/414R22	4X14W FH	White
Perforated		
TGS 002P/414R22	4X14W FH	White

Box Dimensions

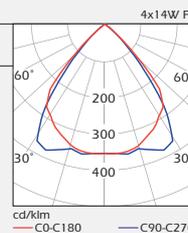
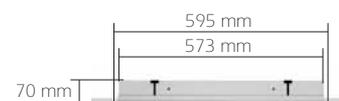
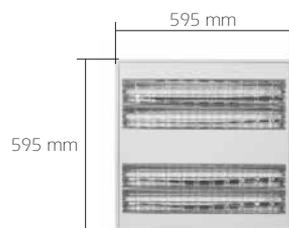
Inside box 1 PCS
TGS/R22 635x615x80 mm

Cut-out: 575x575 mm

Weight

TGS/R22 5.750 gr

Protection: IP20

**Dimensions:**

SLIM FLUORESCENT RECESSED FIXTURES/ REGULUS (TGS)



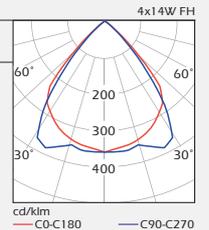
TGS/R121



Description

Body: Manufactured with 6114, A1 quality DKP steel sheet and coated with min. 80 micron thick epoxy polyester electrostatic powder paint.
Reflector: 0,4 mm thick (99,9%) pure MIRO aluminum is used in manufacturing. The lamellas are in double parabolic form. In this model R121; perforated and straight choices are available excluding the reflector surface.

Code	Lamp	Color
Modular or Gypsum Ceiling:		
Straight		
TGS 300D/414R121	4X14W FH	White
Perforated		
TGS 300P/414R121	4X14W FH	White
Clip-in Type:		
Straight		
TGS 002D/414R121	4X14W FH	White
Perforated		
TGS 002P/414R121	4X14W FH	White



Box Dimensions

Inside box 1 PCS
 TGS/R121 635x615x80 mm

Cut-out: 575x575 mm

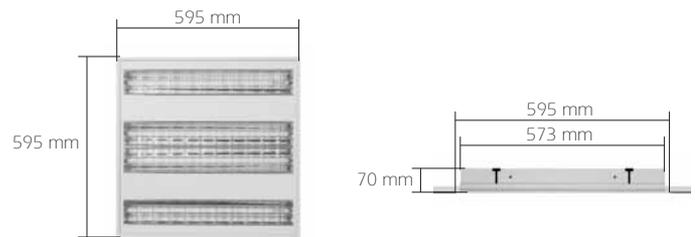
Weight

TGS/R121 5.750 gr

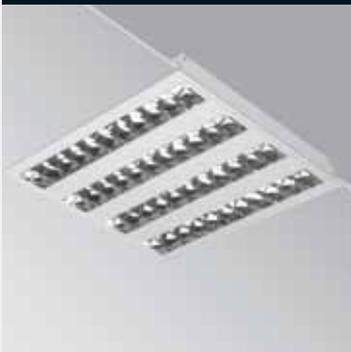
Protection: IP20



Dimensions:



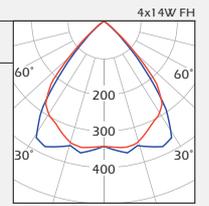
TGS/R111-R111



Description

Body: Manufactured with 6114, A1 quality DKP steel sheet and coated with min. 80 micron thick epoxy polyester electrostatic powder paint.
Reflector: 0,4 mm thick (99,9%) pure MIRO aluminum is used in manufacturing. The lamellas are in double parabolic form. Separately placed three lamps-R111 and four lamps-R111 types are available.

Code	Lamp	Color
Modular or Gypsum Ceiling:		
3x14W FH		
TGS 300D/314R111	3X14W FH	White
4x14W FH		
TGS 300D/414R1111	4X14W FH	White
Clip-in Type:		
3x14W FH		
TGS 002D/314R111	3X14W FH	White
4x14W FH		
TGS 002D/414R1111	4X14W FH	White



Box Dimensions

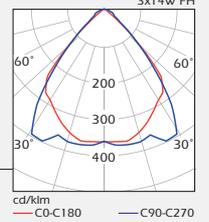
Inside box 1 PCS
 TGS/R1111-R111 635x615x80 mm

Cut-out: 575x575 mm

Weight

TGS/R1111-R111 5.750 gr

Protection: IP20



Dimensions:

