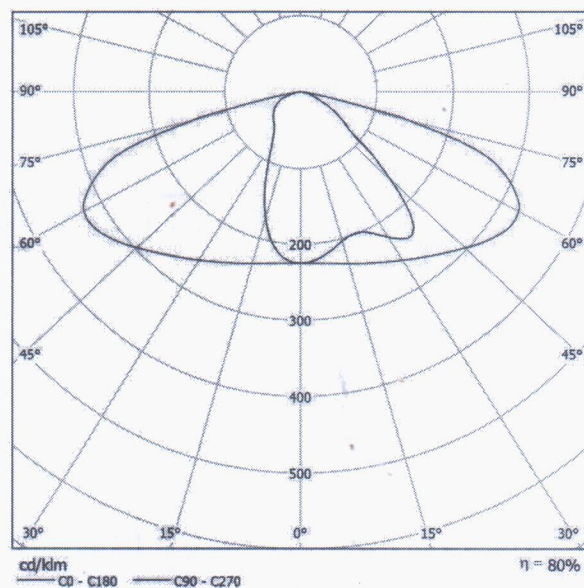


RAPORT DE INCERCARI

PHILIPS BRP102 T25 DM /740 / Luminaire Data Sheet

Luminous emittance 1:

See our luminaire catalog for an image of the luminaire.



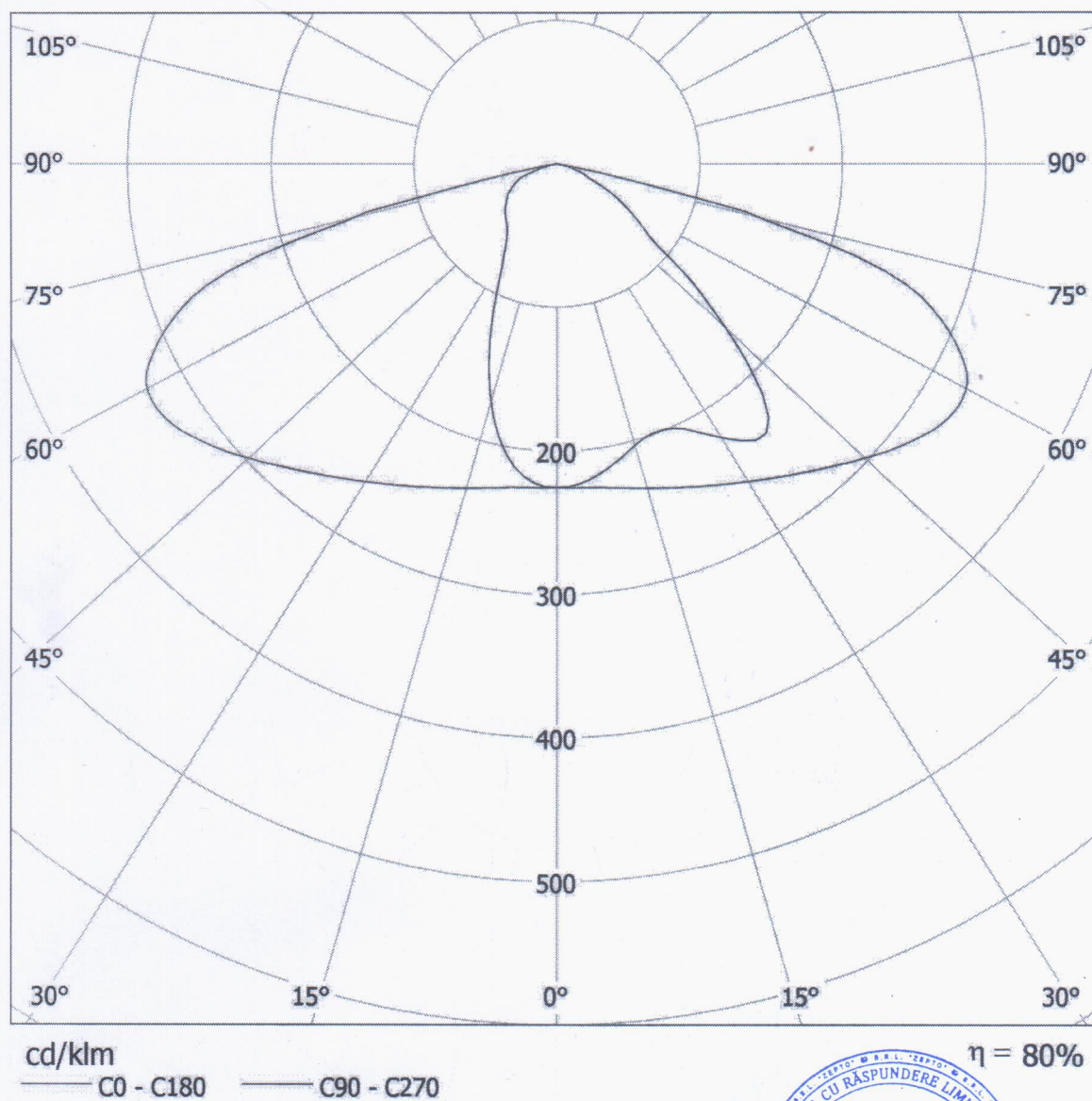
Luminaire classification according to CIE: 100
CIE flux code: 39 75 97 100 80

Due to missing symmetry properties, no UGR table can be displayed for this luminaire.



PHILIPS BRP102 T25 DM /740 / LDC (Polar)

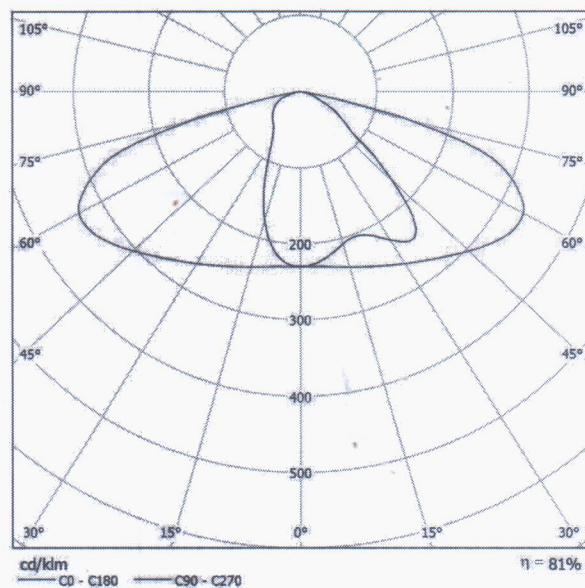
Luminaire: PHILIPS BRP102 T25 DM /740
Lamps: 1 x LED110/740



PHILIPS BRP102 T25 DM /740 / Luminaire Data Sheet

Luminous emittance 1:

See our luminaire catalog for an image of the luminaire.



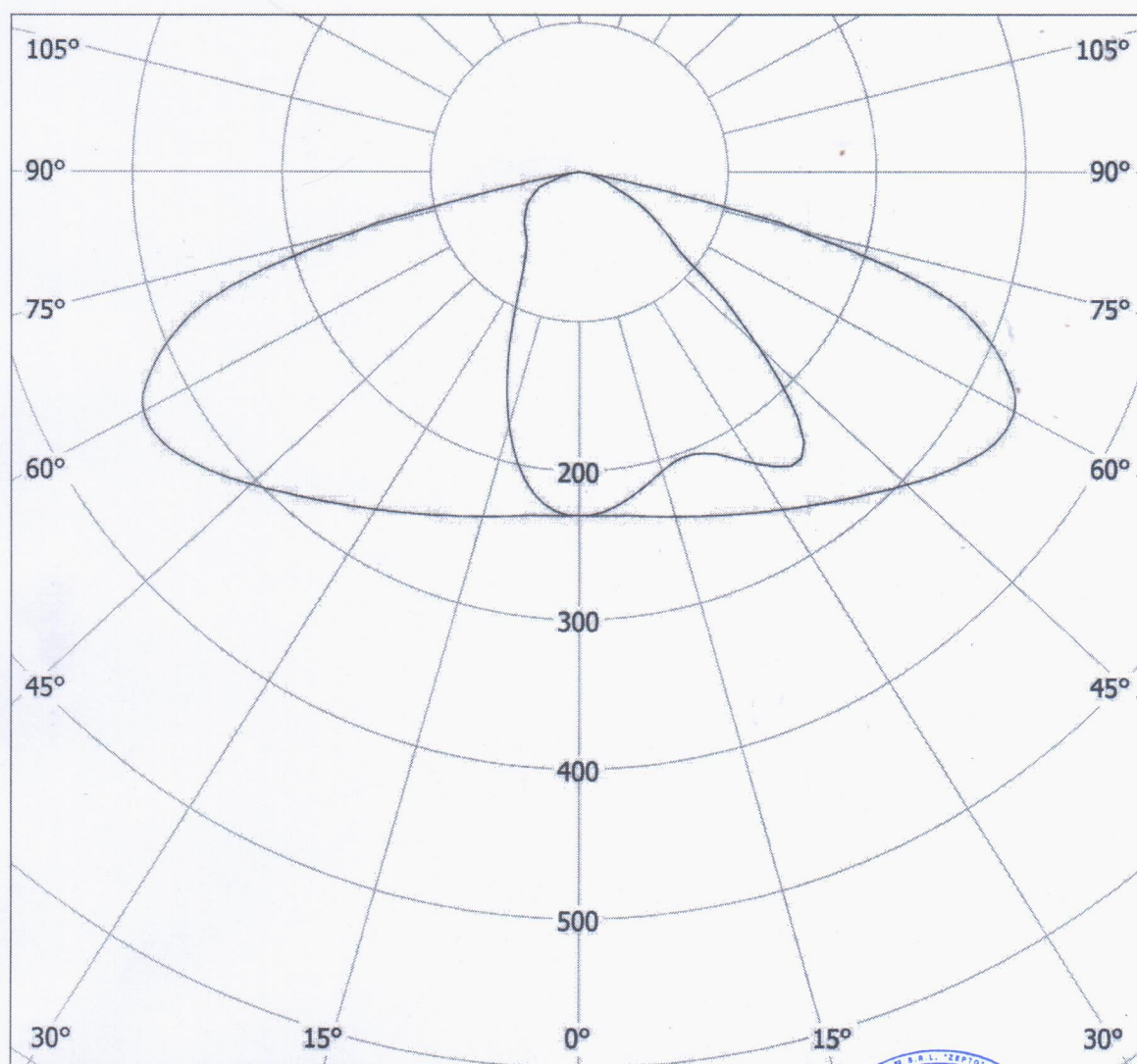
Luminaire classification according to CIE: 100
CIE flux code: 39 75 97 100 81

Due to missing symmetry properties, no UGR table can be displayed for this luminaire.



PHILIPS BRP102 T25 DM /740 / LDC (Polar)

Luminaire: PHILIPS BRP102 T25 DM /740
Lamps: 1 x LED75/740



cd/klm

C0 - C180

C90 - C270

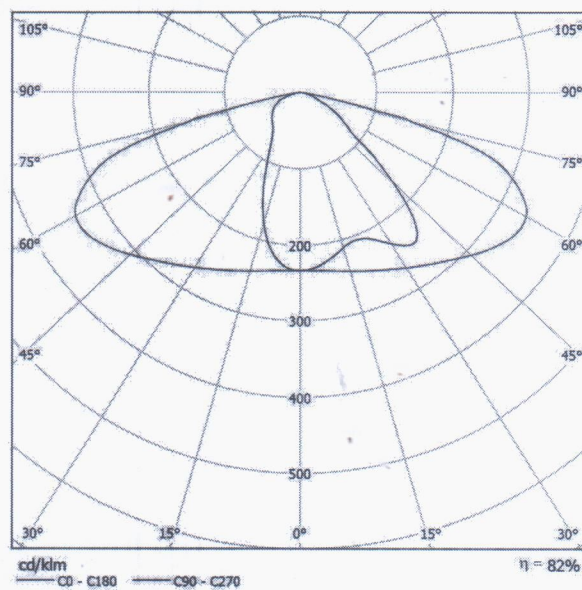


81%

PHILIPS BRP102 T25 DM /740 / Luminaire Data Sheet

Luminous emittance 1:

See our luminaire catalog for an image of the luminaire.



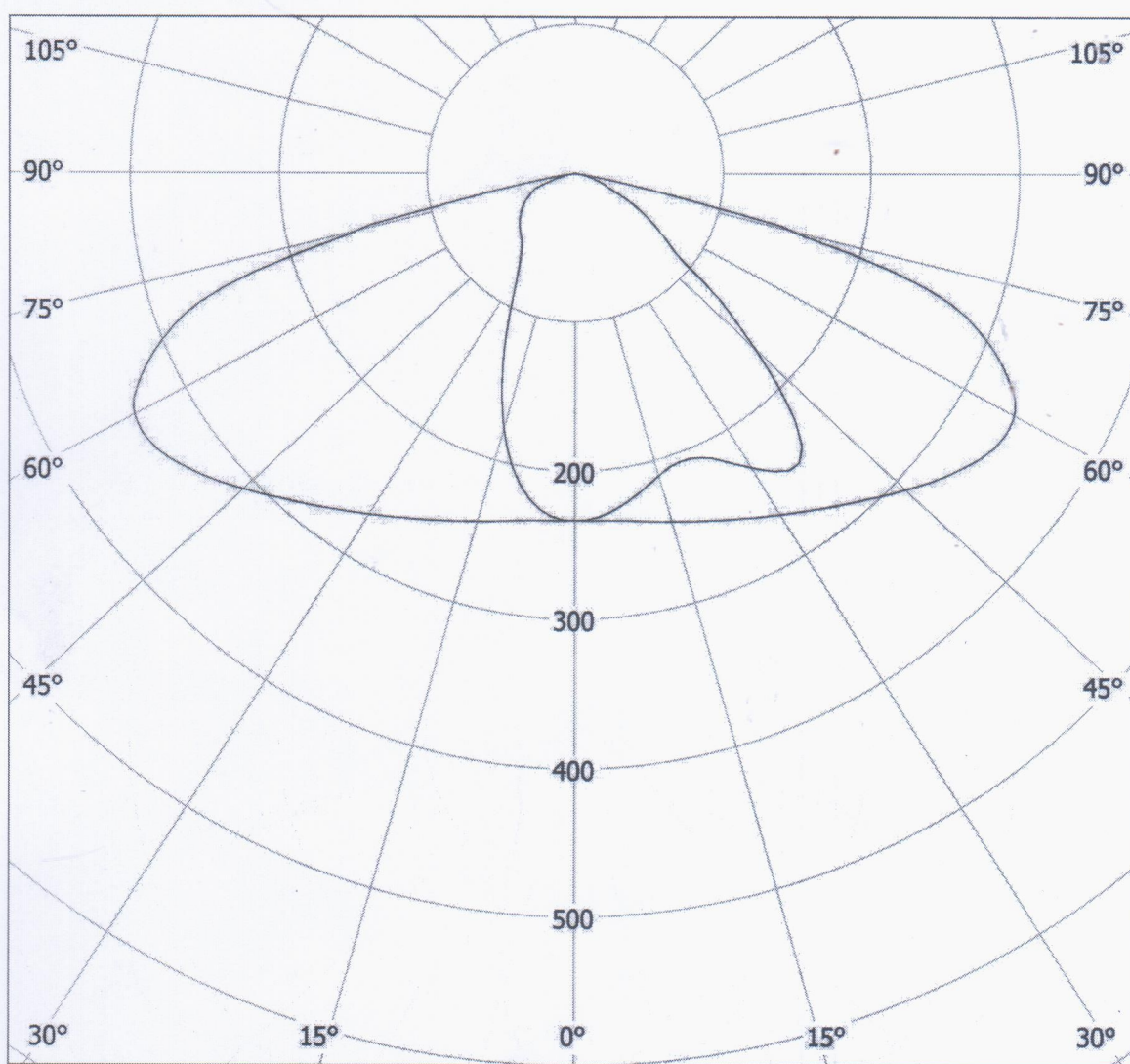
Luminaire classification according to CIE: 100
CIE flux code: 39 75 97 100 82

Due to missing symmetry properties, no UGR table can be displayed for this luminaire.



PHILIPS BRP102 T25 DM /740 / LDC (Polar)

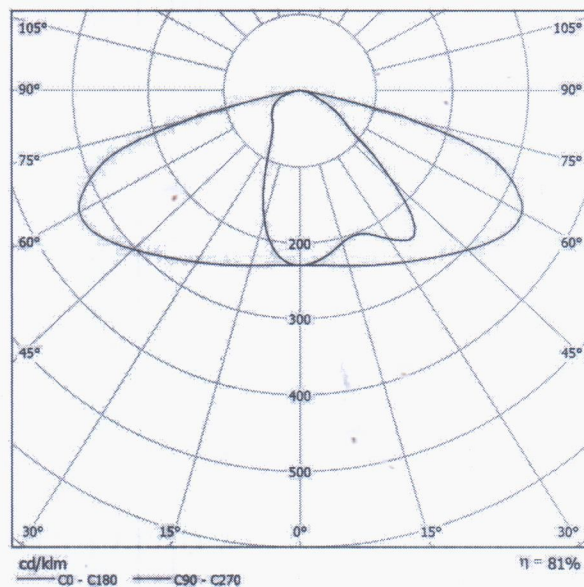
Luminaire: PHILIPS BRP102 T25 DM /740
Lamps: 1 x LED55/740

 $\eta = 82\%$ 

PHILIPS BRP101 T25 DM /740 / Luminaire Data Sheet

Luminous emittance 1:

See our luminaire catalog for an image of the luminaire.



Luminaire classification according to CIE: 100
CIE flux code: 39 75 97 100 81

Due to missing symmetry properties, no UGR table can be displayed for this luminaire.



PHILIPS BRP101 T25 DM /740 / LDC (Polar)

Luminaire: PHILIPS BRP101 T25 DM /740
Lamps: 1 x LED37/740

