

Quasar



Compact

Fluorescent Downlights

Quasar is created by combining the office - popular metal ceiling with a highly aesthetic and efficient illumination unit. It offers perfect solutions to applications that require high light quality and significant aesthetic characteristics. The fixture body of Quasar is coupled with the ceiling to create a single unit. It offers uniform light distribution with its high efficiency anti-glare louvres and the optional glass front helps enhance the decorative appearance.

COMPACT FLUORESCENT DOWNLIGHTS / QUASAR (PGS 002)



PGS 002/DP1

Description

Reflector: The special form of 0.4 mm thick (99.9%) purity aluminum reflectors are used. The reflectors are coated by anodization with (99.9%) purity aluminum.

Code	Lamp	Color
PGS002/218 DP1	2x18W Dulux L	White
PGS002/318 DP1	3x18W Dulux L	White

Box Dimensions

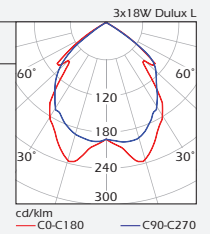
Inside box 1 PCS
PGS002/DP1 610x610x150 mm
With metal ceiling fixtures

Weight

PGS002/DP1 4.800 gr

Cut-out: Clip-in

Protection: IP20



PGS 002/C1

Description

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PGS002/218 C1	2x18W Dulux L	White
PGS002/318 C1	3x18W Dulux L	White

Box Dimensions

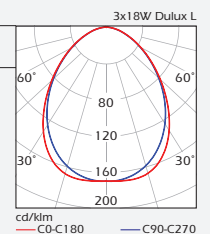
Inside box 1 PCS
PGS002/C1 610x610x150 mm
With metal ceiling fixture

Weight

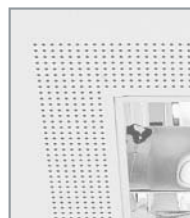
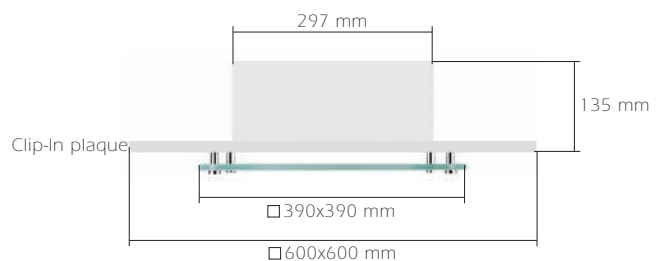
PGS002/C1 6.600 gr

Cut-out: Clip-in

Protection: IP20



Dimensions:



Body: 0,6 mm thick, 6114, A1 quality DKP sheet steel is used in manufacturing. The body is coated with min. 80 microns thick epoxy polyester electrostatic powder paint.



Glass: 4 mm thick tempered glass is used. A wide choice of glass is available to respond to the specific needs of different applications and decorations.



Quasar type fixtures are directly mounted to the suspension-ceiling element. This ensures that only the reflector is visible from below.