



Sargas

Compact

Fluorescent
Downlights

The decorative solution Sargas, translates challenge into aesthetic in tough conditions. It is particularly designed for use in low suspended ceiling spaces. Its slim body facilitates successful application in such spaces. Special reflector and louvre forms are developed to avoid the glare and showing of the bulb Sargas Aluminum Reflector Compact Florescent Downlight Line due to low height. The reflector and louvre system ensure high efficiency, too.

COMPACT FLUORESCENT DOWNLIGHTS / SARGAS (SPG 196)



SPG 196/218 D



Description

Body: Manufactured with 1 mm electro-galvanized steel sheet painted with 80 micron thick electrostatic powder paint.

Frames: Aluminum frames are painted with electrostatic powder white paint or coated with shiny or matt chromium.

Reflector: Manufactured with 1 mm thick high purity (99.9%) aluminum. For high luminous efficiency, coated by vacuum anodization.

Code	Lamp	Color
SPG196/218 D	2x18 Dulux D	White/Chrome

Box Dimensions

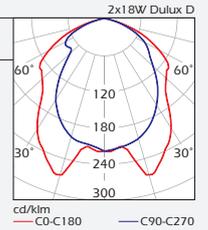
Inside box 1 PCS.
SPG196/218 D 275x275x155 mm

Weight

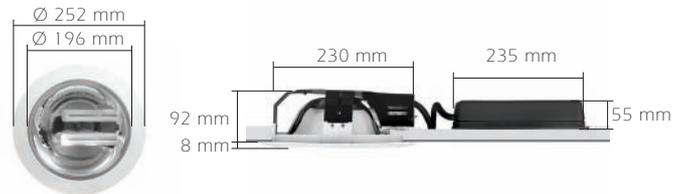
SPG196/218 D 1.950 gr

Cut-out: Ø 210 mm

Protection: IP20



Dimensions:



SPG 196/218 D+



Description

Body: Manufactured with 1 mm electro-galvanized steel sheet painted with 80 micron thick electrostatic powder paint.

Frame: Aluminum frames are painted with electrostatic powder white paint or coated with shiny or matt chromium.

Reflector: Cross lamella flat reflectors are used. The cross lamella are manufactured with 0.4 mm thick MIRO aluminum. The reflectors are 1 mm thick and manufactured with (99.9%) high purity vacuum anodized coated aluminum.

Code	Lamp	Color
SPG196/218 D+	2x18 Dulux D	White/Chrome

Box Dimensions

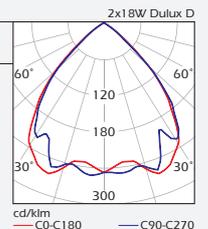
Inside box 1 PCS.
SPG196/218 D+ 275x275x155 mm

Weight

SPG196/218 D+ 2.000 gr

Cut-out: Ø 210 mm

Protection: IP20



Dimensions:

