



SCHEDA TECNICA
DATA SHEET
FICHE TECHNIQUE
DATEN BLATT

GREEN PANEL

9950

Corpo in estruso d'alluminio.

Alimentazione:

100-240 V Ac 50-60 Hz;
Alimentatore elettronico.

LED:

50.000 h (da -30° a +70° C - Ta=25°C).

Normative:

CEI EN 60598-1;
CEI 34-21;
CEI EN 60598-2-2;
EN 62031;

Sicurezza fotobiologica delle lampade e sistemi di lampade: CEI EN 6247; IEC/TR 62471-2.

Body in extruded aluminium.

Power supply:

100-240 V Ac 50-60 Hz;
Electronic ballast.

LED:

50.000 h (from -30° to +70° C - Ta=25°C).

Regulations:

CEI EN 60598-1;
CEI 34-21;
CEI EN 60598-2-2;
EN 62031;

Photobiological safety of lamps and lamp system:
CEI EN 6247; IEC/TR 62471-2.

Corps en aluminium extrudé.

Alimentation:

100-240 Vca 50-60 Hz;
Ballast électronique.

LED:

50.000 h (de -30° à +70°C - Ta=25°C).

Normes:

CEI EN 60598-1;
CEI 34-21;
CEI EN 60598-2-2;
EN 62031;

Sécurité photobiologique des lampes et des appareils utilisant des lampes: CEI EN 6247; IEC/TR 62471-2.

Gehäuse aus extrudiertem Aluminium.

Power supply:

100-240 V Ac 50-60 Hz;
Elektronisches Netzteil.

LED:

50.000 h (from -30° to +70° C - Ta=25°C).

Normbestimmungen:

CEI EN 60598-1;
CEI 34-21;
CEI EN 60598-2-2;
EN 62031;

Photobiologische Sicherheit von Lampen und Lampensystemen: CEI EN 6247; IEC/TR 62471-2.

LED



W	d	l	h	Kg
LED 21,5W	295	595	10	1,90

LED



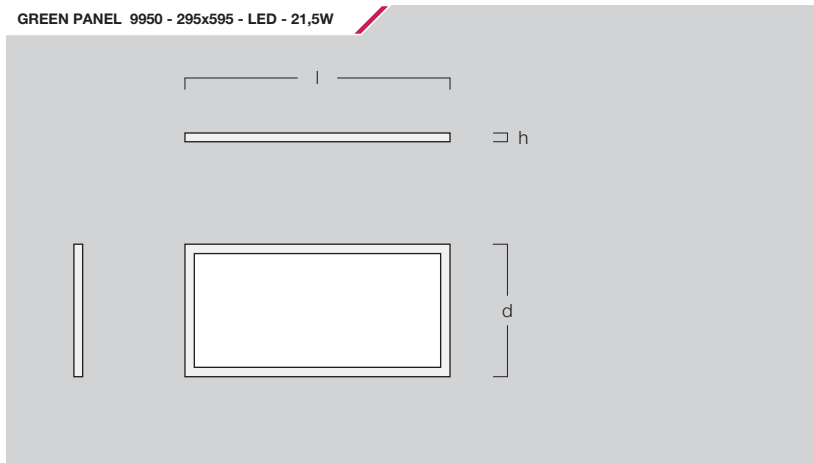
W	d	l	h	Kg
LED 45,2W	295	1195	10	3,80

LED

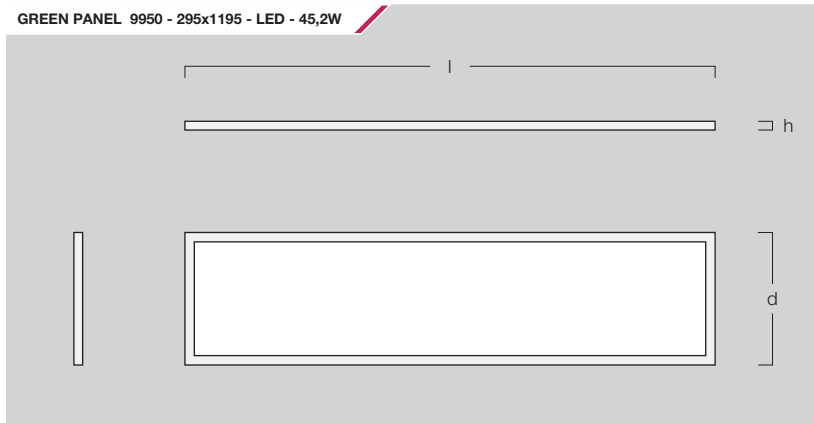


W	d	l	h	Kg
LED 41,6W	595	595	10	3,80

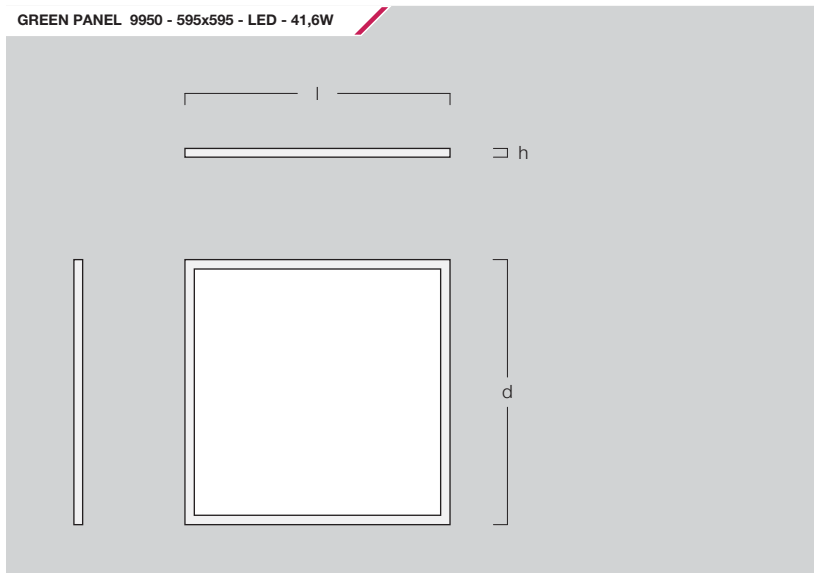
GREEN PANEL 9950 - 295x595 - LED - 21,5W



GREEN PANEL 9950 - 295x1195 - LED - 45,2W



GREEN PANEL 9950 - 595x595 - LED - 41,6W





GREEN PANEL 9950 - 295x595 - LED - 21,5W



GREEN PANEL 9950 - 295x1195 - LED - 45,2W



GREEN PANEL 9950 - 595x595 - LED - 45,2W

IP43  

Tipi di installazione:

- Apparecchio da incasso: installazione in appoggio su controsoffitti a pannelli 600x600 mm con struttura in vista.

Emissione luminosa: diretta

Sorgente luminosa:
LED - K: 3000; 4000.

Diffusore in metacrilato opale.

Mountings:

- Built-in fitting: Lay-in installation in 600x600 wide exposed bearing structure mm.

Light emission: direct

Light source:
LED - K: 3000; 4000.

Diffuser in opal methacrylate.

Types d'installation:

- Appareil à encastrer: Installation dans faux plafonds avec structure de soutien à vue 600x600 mm.

Emission lumineuse: directe

Source lumineuse:
LED - K: 3000; 4000.

Diffuseur en méthacrylate opalin.

Installationsarten:

- Einbauleuchte: Einlegemontage auf Tragstruktur sichtbar mit Schrittweite 600x600 mm.

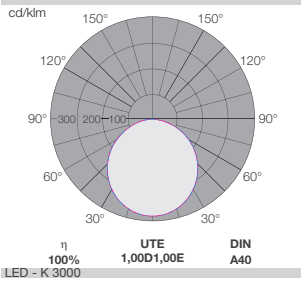
Lichtausgabe: direkt

Leuchtmittel:
LED - K: 3000; 4000.

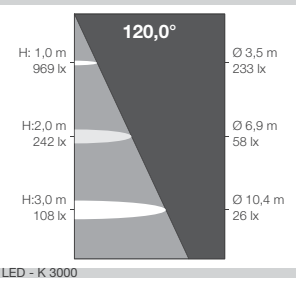
Lichtverteiler aus opalem Methacrylat.

DATI FOTOMETRICI / PHOTOMETRIC DATA / DONNÉES PHOTOMÉTRIQUES / PHOTOMETRISCHE DATEN

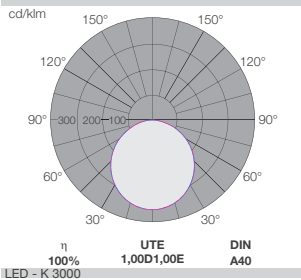
GREEN PANEL 9950 295x1195 - LED - 45,2W



GREEN PANEL 9950 295x1195 - LED - 45,2W



GREEN PANEL 9950 595x595 - LED - 41,6W



GREEN PANEL 9950 595x595 - LED - 41,6W

