

LITE

ID CODE: 47



Apparecchio dal **design minimale e con sezione compatta** per installazione a plafone o sospensione. Elettronica di alimentazione integrata nel corpo e sistema ottico chiuso protetto contro la polvere e il danneggiamento accidentale durante l'installazione.

Moduli LED ad alta efficienza con lente diffondente integrata in grado di assicurare una **omogeneità senza eguali** ma senza precludere la resa. **Sistema di connessione rapido** per facilitare e velocizzare l'installazione.









Design
esse-ci

CARATTERISTICHE

-  Emissione diretta
-  UGR <19; <22
-  IP 40

LED

-  3000K/4000K
-  >107 lm/W
-  CRI >90
-  Sicurezza occhi: RG0/RG1
-  Mac Adams 3
-  L80/B10 >50.000h

CERTIFICAZIONI

-  CE
-  A+
-  5 anni di garanzia

A RICHIESTA

-  DALI - codice RDD (verificare disponibilità)
-  BT Easy connect - codice BEM/BES
-  Emergenza 1/3 ore - codice EM/EM3h
-  5000K
-  Versione per controsoffitto 625x625mm

Specifiche Driver integrato.

Ottiche · Tecnologia DPL per UGR controllato con UGR<19
· Diffusore PG per emissione omogenea con UGR<22.

Corpo Realizzato in estruso di alluminio verniciato a polveri epossidiche.

Cromie ○ Bianco opaco RAL 9003 - Codice: B

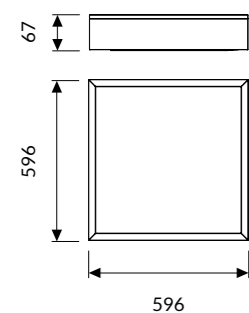


LITE DPL PLAFONE

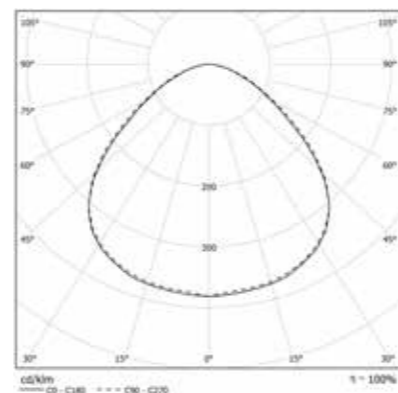
OTTICA

Diffusore con tecnologia Diamond Prism LED (DPL) con UGR<19 per ambienti con video terminale.

Per installazione a plafone su controsoffitto con struttura a vista.



IP 40 A+

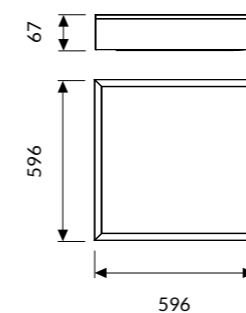


LITE PG PLAFONE

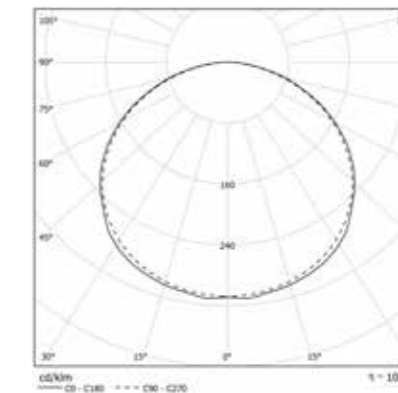
OTTICA

Lastra in metacrilato opacizzato verniciato esternamente + trattamento antistatico per emissione "soft" diffondente con UGR<22.

Per installazione a plafone su controsoffitto con struttura a vista.



IP 40 A+



TEMPERATURA COLORE

4000K

3000K

COD	💡	lm	mm
47DPL38L490	38W	3738	596x596
47DPL56L490HF	56W	5119	596x596

COD	💡	lm	mm
47DPL38L390	38W	3551	596x596
47DPL56L390HF	56W	4863	596x596

TEMPERATURA COLORE

4000K

3000K

COD	💡	lm	mm
47PG38L490	38W	4107	596x596
47PG56L490HF	56W	5624	596x596

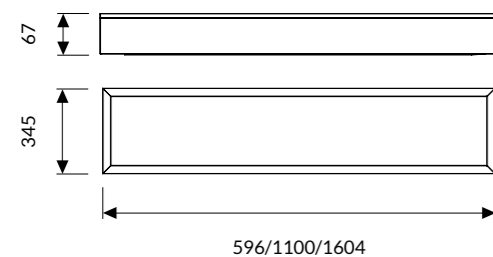
COD	💡	lm	mm
47PG38L390	38W	3902	596x596
47PG56L390HF	56W	5343	596x596

LITE DPL LONG PLAFONE

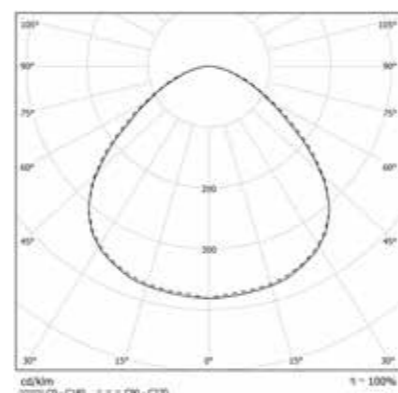
OTTICA

Diffusore con tecnologia Diamond Prism LED (DPL) con UGR<19 per ambienti con video terminale.

Per installazione a plafone.



IP 40 A'



TEMPERATURA COLORE

4000K

3000K

COD	💡	lm	mm
47DPL19L490M3	19W	1866	345x596
47DPL28L490HFM3	28W	2559	345x596
47DPL38L490M3	38W	3738	345x1100
47DPL56L490HFM3	56W	5119	345x1100
47DPL57L490M3	57W	5596	345x1604
47DPL84L490HFM3	84W	7678	345x1604

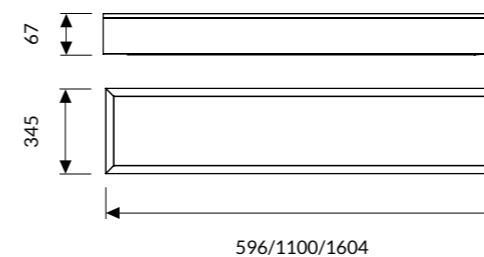
COD	💡	lm	mm
47DPL19L390M3	19W	1773	345x596
47DPL28L390HFM3	28W	2431	345x596
47DPL38L390M3	38W	3551	345x1100
47DPL56L390HFM3	56W	4863	345x1100
47DPL57L390M3	57W	5316	345x1604
47DPL84L390HFM3	84W	7294	345x1604

LITE PG LONG PLAFONE

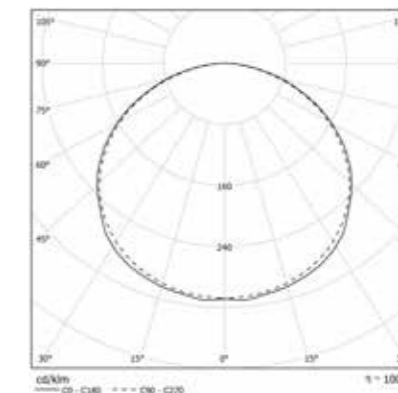
OTTICA

Lastra in metacrilato opacizzato verniciato esternamente + trattamento antistatico per emissione "soft" diffondente con UGR<22.

Per installazione a plafone.



IP 40 A'



TEMPERATURA COLORE

4000K

3000K

COD	💡	lm	mm
47PG19L490M3	19W	2050	345x596
47PG28L490HFM3	28W	2812	345x596
47PG38L490M3	38W	4107	345x1100
47PG56L490HFM3	56W	5624	345x1100
47PG57L490M3	57W	6149	345x1604
47PG84L490HFM3	84W	8437	345x1604

COD	💡	lm	mm
47PG19L390M3	19W	1948	345x596
47PG28L390HFM3	28W	2671	345x596
47PG38L390M3	38W	3902	345x1100
47PG56L390HFM3	56W	5343	345x1100
47PG57L390M3	57W	5842	345x1604
47PG84L390HFM3	84W	8015	345x1604

Accessori



47AA13: 1500mm
47AA1330: 3000mm

Kit sospensione con regolazione millimetrica 1500mm / 3000mm.



00AA16: 3 poli
00AA165P: 5 poli

Rosone alimentato, lunghezza cavo 2000mm.

LITE

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Commercial fixture with **highly efficient design and slim, compact profile** also for recessed applications. Features an integrated power supply. **Closed optical system, sealed to IP40, protects against dust and accidental damage** during installation.

High efficiency LED modules with integrated diffusing optic, guaranteeing extraordinary light homogeneity without compromising efficiency.

See also:




LITE suspended/ceiling

p. 178









Design
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FEATURES

-  Direct Emission
-  UGR <19; <22
-  IP 40






LED

-  3000K/4000K
-  >107 lm/W
-  CRI >90
-  Eye safety: RG0/RG1
-  Mac Adams 3
-  L80/B10 >50.000h

CERTIFICATIONS

-  CE
-  A+
-  5 years warranty

ON REQUEST

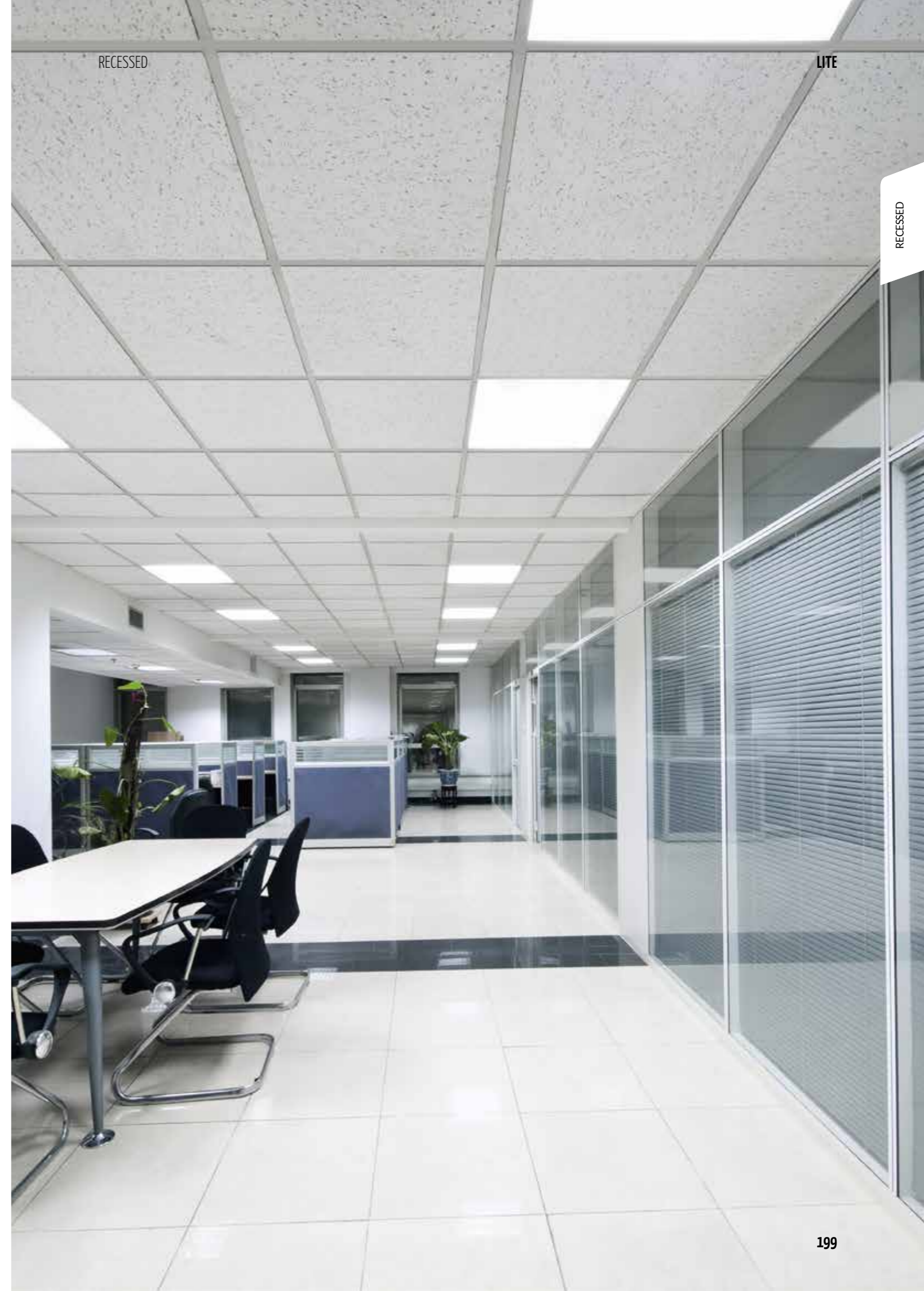
-  DALI - RDD code (verify the version)
-  BT Easy connect - BEM/BES code
-  Emergency kit 1/3 hour EM/EM 3h code
-  5000K
-  False ceiling structure 625x625mm

Specifications Built-in driver.

Optic · DPL technology for controlled UGR<19
· PG diffuser for diffused emission with UGR<22

Body Extruded aluminum body with epoxy powder coating.

Colour ○ Matt white RAL 9003 - Code: B



RECESSED

LITE

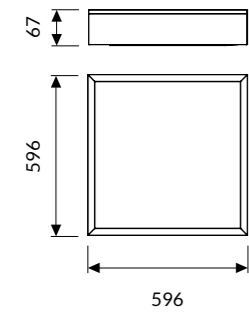
RECESSED

LITE DPL RECESSED

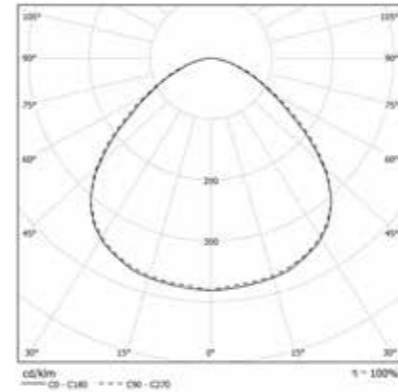
OPTIC

Diffuser in DPL (Diamond Prism LED) technology with UGR<19 for projects with display screen equipment.

For recessed installation on false ceiling with visible structure.



IP 40 A+



COLOUR TEMPERATURE

4000K

3000K

COD	💡	lm	mm
47DPL38L490	38W	3738	596x596
47DPL56L490HF	56W	5119	596x596

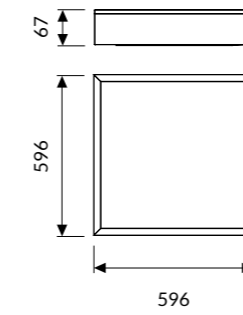
COD	💡	lm	mm
47DPL38L390	38W	3551	596x596
47DPL56L390HF	56W	4863	596x596

LITE PG RECESSED

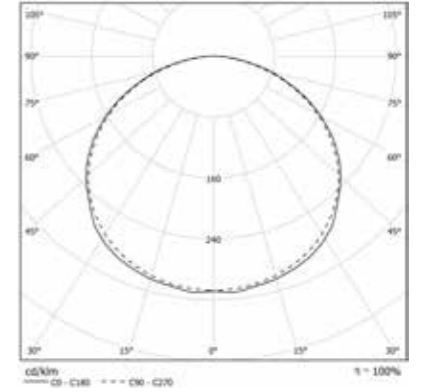
OPTIC

Methacrylate plate painted outside opacified + antistatic treatment for "soft" diffusing light emission with UGR<22.

For recessed installation on false ceiling with visible structure.



IP 40 A+



COLOUR TEMPERATURE

4000K

3000K

COD	💡	lm	mm
47PG38L490	38W	4107	596x596
47PG56L490HF	56W	5624	596x596

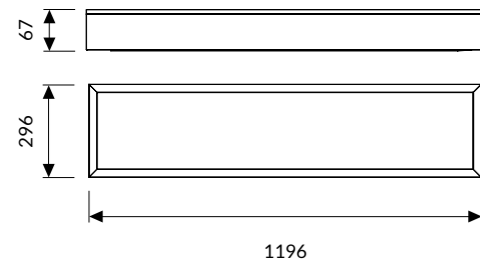
COD	💡	lm	mm
47PG38L390	38W	3902	596x596
47PG56L390HF	56W	5343	596x596

LITE DPL LONG RECESSED

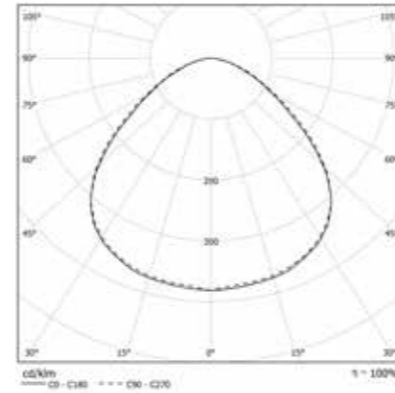
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For recessed installation on false ceiling with visible structure.



IP 40 A+



COLOUR TEMPERATURE 4000K

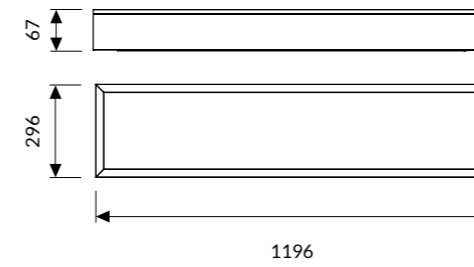
COD	💡	lm	mm
47DPL38L490M3V	38W	2989	296x1196
47DPL56L490HFM3V	56W	4095	296x1196

LITE PG LONG RECESSED

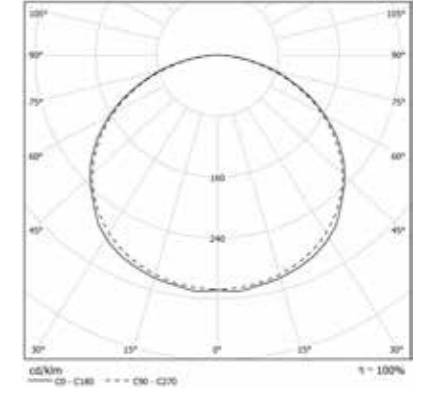
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Methacrylate plate painted outside opacified + antistatic treatment for "soft" diffusing light emission with UGR<22.

For recessed installation on false ceiling with visible structure..



IP 40 A+



COLOUR TEMPERATURE 4000K

COD	💡	lm	mm
47PG38L490M3V	38W	3285	296x1196
47PG56L490HFM3V	56W	4499	296x1196

COLOUR TEMPERATURE 3000K

COD	💡	lm	mm
47PG38L390M3V	38W	3166	296x1196
47PG56L390HFM3V	56W	4338	296x1196

RECESSED