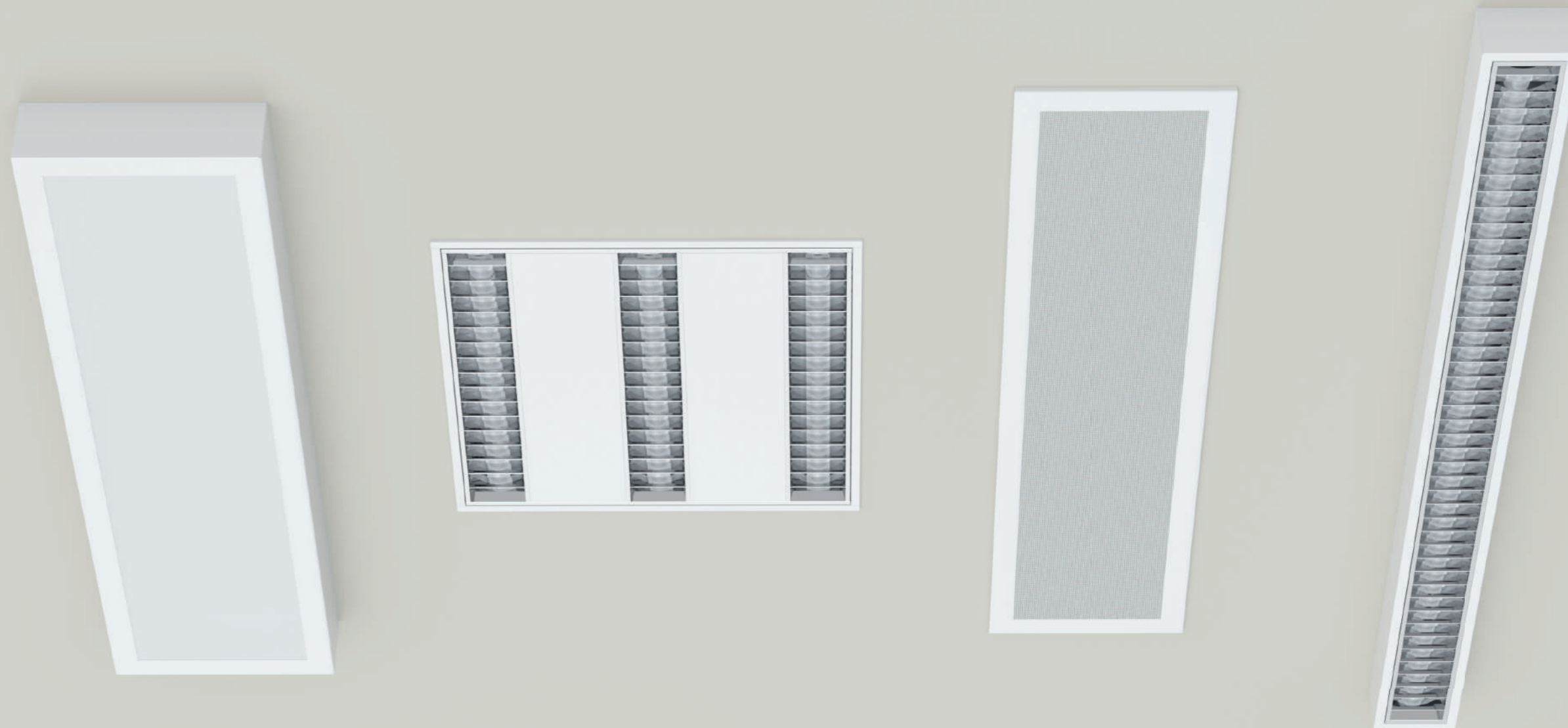


exporlux.
WORKS.

keep it

WORKING

WORKS.



A Gama WORKS é um conjunto de luminárias peculiares, cujo objetivo principal de aplicação, são os espaços de trabalho com especificidades diversas, conforme a utilização do local onde irão ser adequadas. A sua grande variedade de escolha, tanto a nível de desempenho como de especificações técnicas exigidas pelo ambiente onde são requeridas, confirmam um rigor técnico e tecnológico altamente especializado, para se tornarem competentes às mais variadas solicitações, tendo como foco principal o ambiente sustentável e o seu usuário.

The WORKS range is a set of peculiar luminaires, whose main purpose of application are workspaces with different specificities, according to the use of the place where they will be suitable. Their wide variety of choice, both in terms of performance and technical specifications required by the environment where they are required, confirm a highly specialized technical and technological rigor, in order to become competent to the most varied requests, having as main focus the sustainable environment and the your user.



■ outras cores ou acabamentos disponíveis a pedido
other colors or finishes available under request

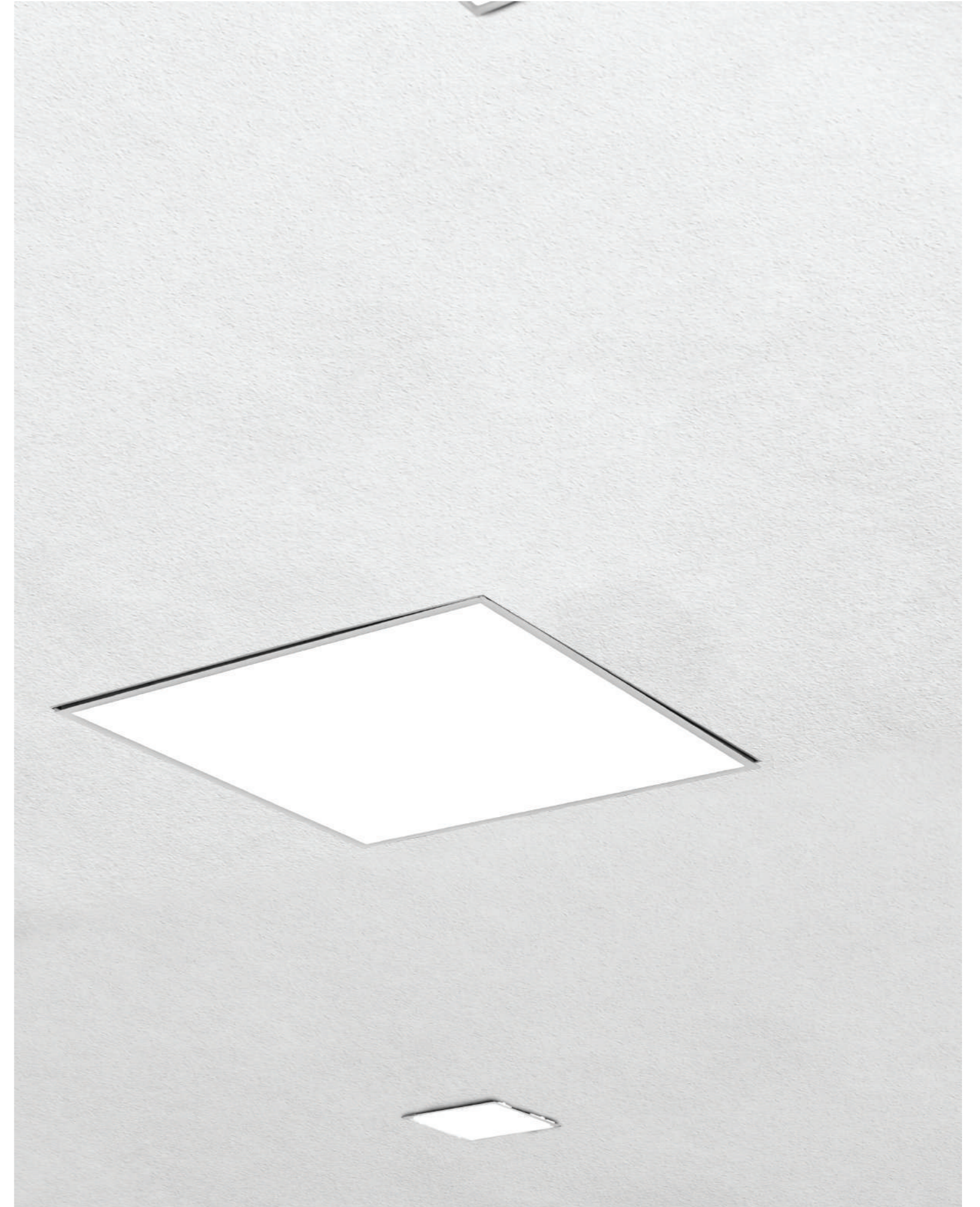


* opção sob consulta under request

WORKS TE

	DIMENSÕES DIMENSIONS	ALIMENTAÇÃO SUPPLY	LUMENS LUMENS	POTÊNCIA WATTS	IRC CRI	TCC (K) CCT (K)	ÂNGULO BEAM ANGLE
EN PB 125X1200	1197x125x85	230V AC 50Hz	-	-	80	3000-4000	-
SLD PB 125X1500	1497x125x85	230V AC 50Hz	-	-	80	3000-4000	-
SLD PB 300X600	597x297x60	230V AC 50Hz	-	-	80	3000-4000	-
SLD PB 300X1200	1197x297x60	230V AC 50Hz	-	-	80	3000-4000	-
SLD PB 300X1500	1497x297x60	230V AC 50Hz	-	-	80	3000-4000	-
SLD PB 600X600	597x597x60	230V AC 50Hz	-	-	80	3000-4000	-
SLD DO 300X300	330x330x100	230V AC 50Hz	-	-	80	3000-4000	-
SLD DO 300X1200	1197x297x100	230V AC 50Hz	-	-	80	3000-4000	-
SLD DO 300X1500	1497x297x100	230V AC 50Hz	-	-	80	3000-4000	-
SLD DO 600X600	597x597x100	230V AC 50Hz	-	-	80	3000-4000	-
SLD DO 300X300	330x330x100	230V AC 50Hz	-	-	80	3000-4000	-
SLD DO 300X1200	1197x297x100	230V AC 50Hz	-	-	80	3000-4000	-
SLD DO 300X1500	1497x297x100	230V AC 50Hz	-	-	80	3000-4000	-
SLD DO 600X600	597x597x100	230V AC 50Hz	-	-	80	3000-4000	-
SLD VT 300X300	330x330x120	230V AC 50Hz	-	-	80	3000-4000	-
SLD VT 300X1200	1200x330x120	230V AC 50Hz	-	-	80	3000-4000	-
SLD VT 300X1500	1497x330x120	230V AC 50Hz	-	-	80	3000-4000	-
SLD VT 600X600	597x597x120	230V AC 50Hz	-	-	80	3000-4000	-
SLD LRC 600X600	599x599x135	230V AC 50Hz	-	-	80	3000-4000	-

■ Valores nominais à temperatura ambiente (Ta=25°), e de acordo com EN60598 e EN 13032-1. Dados as tolerâncias nos materiais, os dados de fluxo luminoso e consumo eléctrico têm uma tolerância de +/-10%.
Nominal values at room temperature (Ta=25°) and according to EN60598 and EN 13032-1. Given the tolerances on materials, the luminous flux and electrical consumption data have a tolerance of +/-10%.

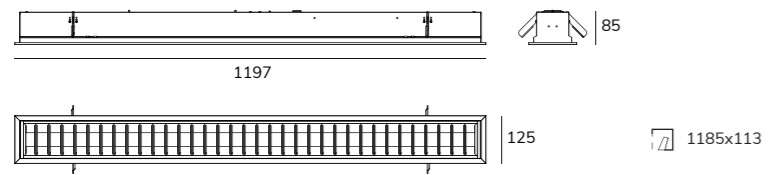


WORKS EN PB

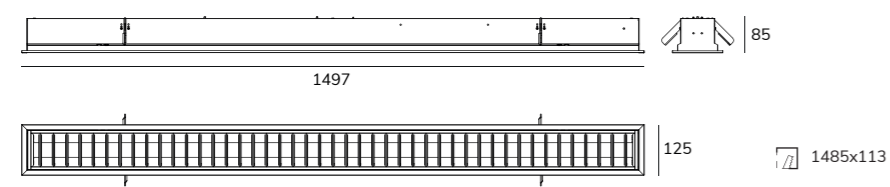
Refletor parabólico



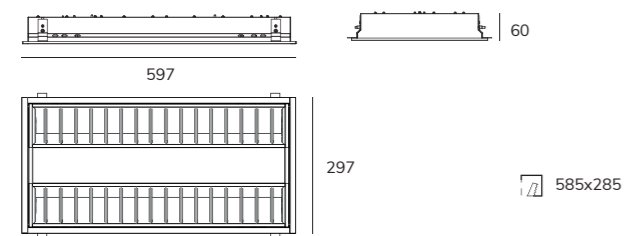
PB 125x1200



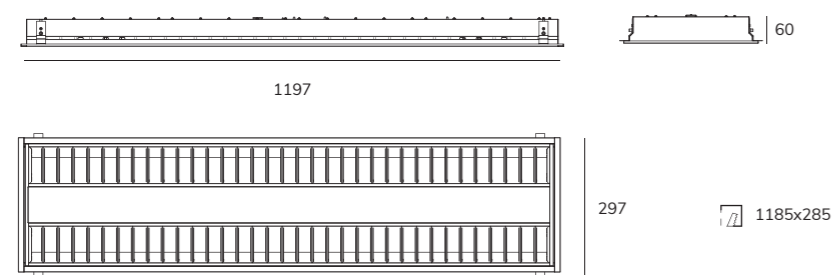
PB 125x1500



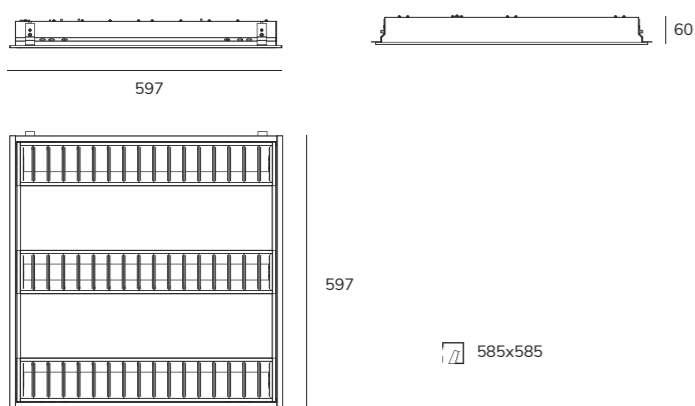
PB 300x600



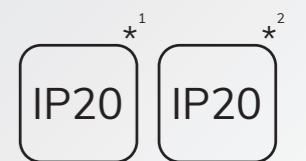
PB 300x1200



PB 600x600



■ medidas em mm
measured in mm



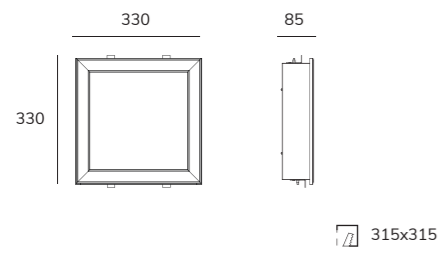
¹ ★ TOTAL TOTAL
² ★ AO NÍVEL DO ARO AT FRAME LEVEL

WORKS EN DO

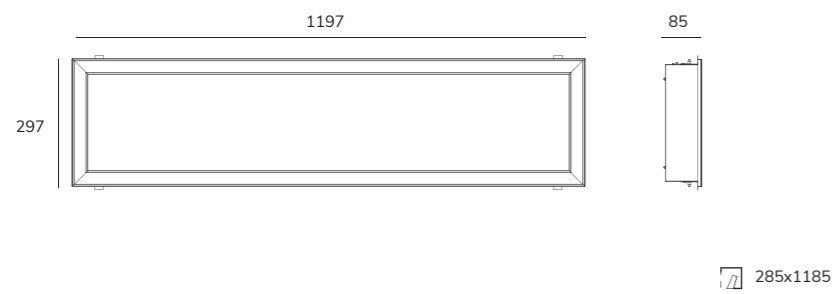
Difusor opalino



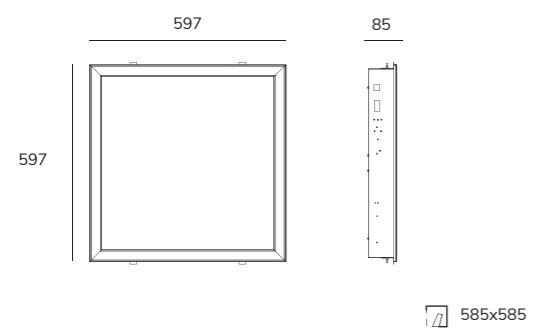
DO 300x300



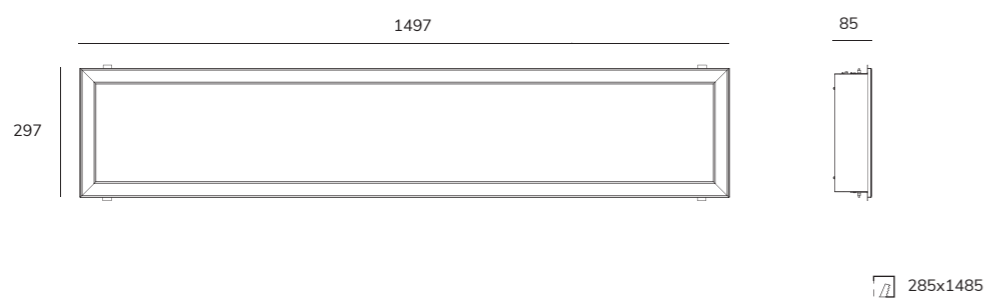
DO 300x1200



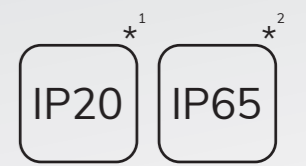
DO 600x600



DO 300x1500



■ medidas em mm
measured in mm

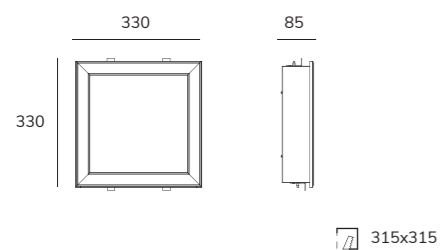


*¹ TOTAL TOTAL
*² AO NÍVEL DO ARO AT FRAME LEVEL

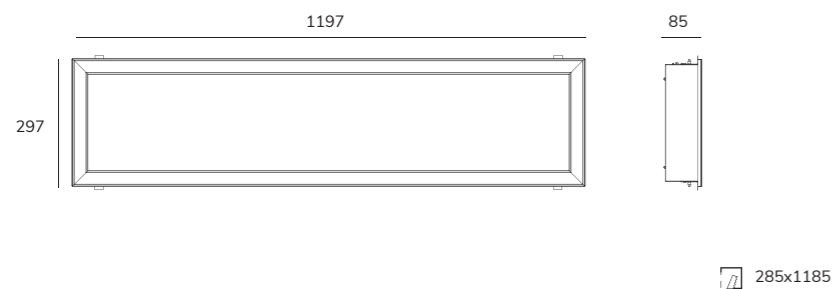
WORKS EN DP

Difusor prismático

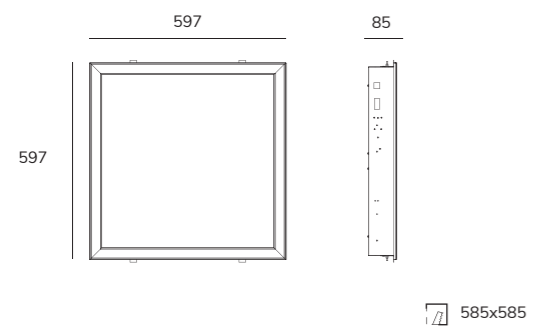
DP 300x300



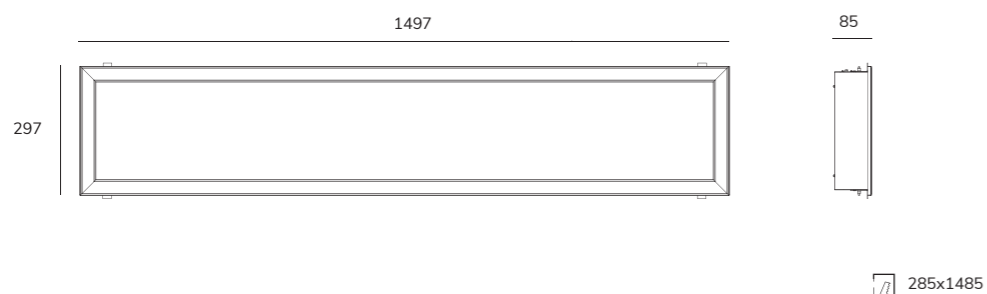
DP 300x1200



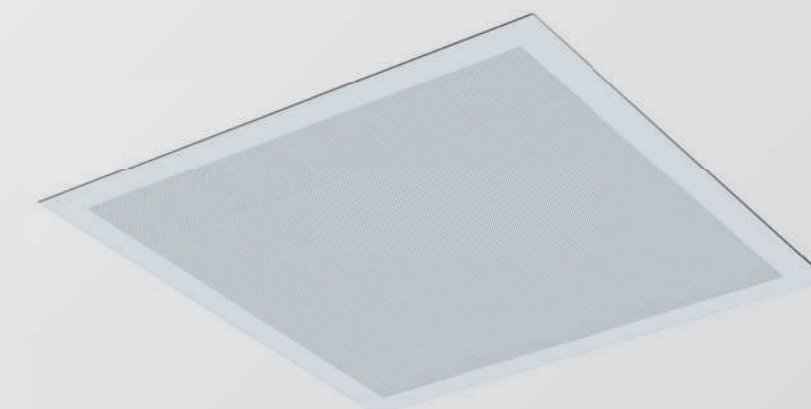
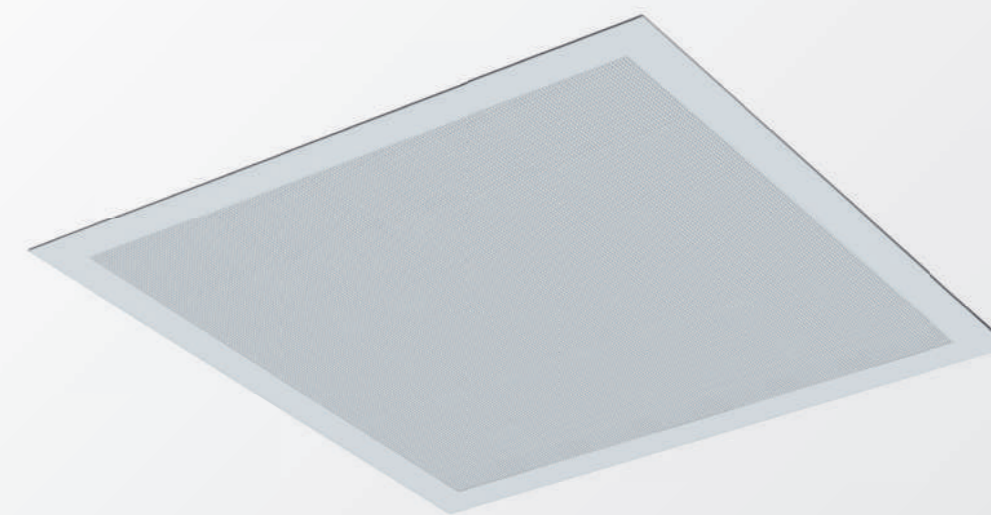
DP 600x600



DP 300x1500



■ medidas em mm
measured in mm



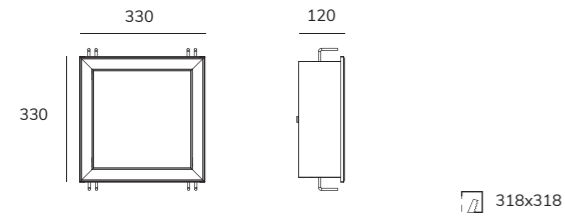
¹ ★ TOTAL TOTAL
² ★ AO NÍVEL DO ARO AT FRAME LEVEL

WORKS EN VT

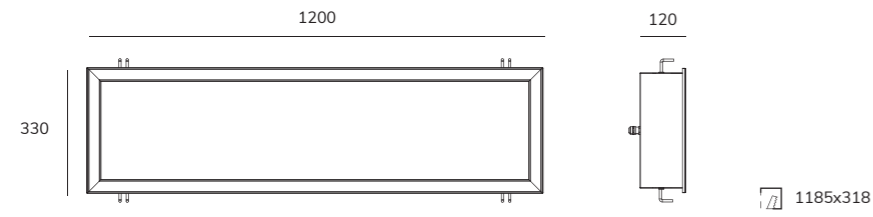
Difusor prismático ou opalino ou vidro



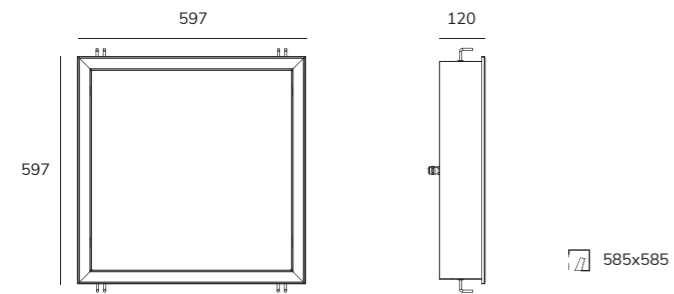
VT 300x300



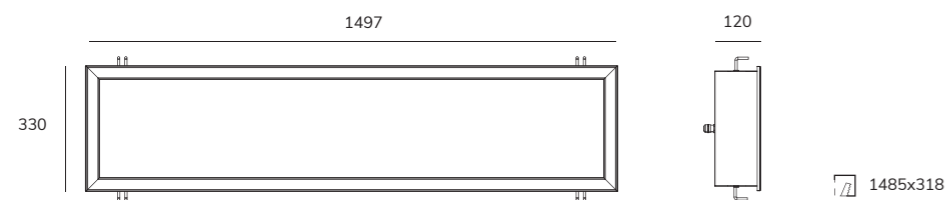
VT 300x1200



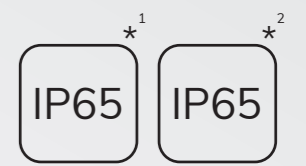
VT 600x600



VT 300x1500



■ medidas em mm
measured in mm

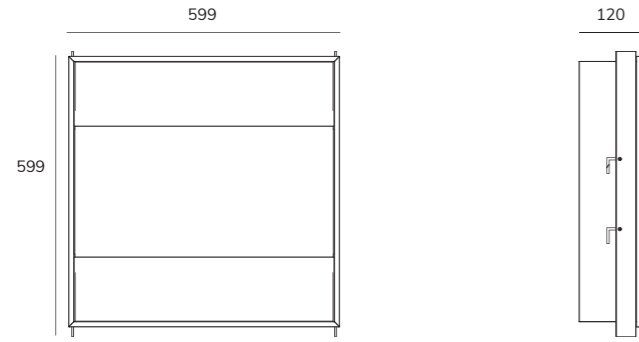


¹ ★ TOTAL TOTAL
² ★ AO NÍVEL DO ARO AT FRAME LEVEL

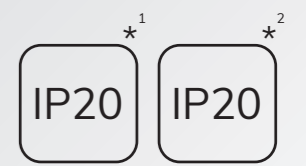
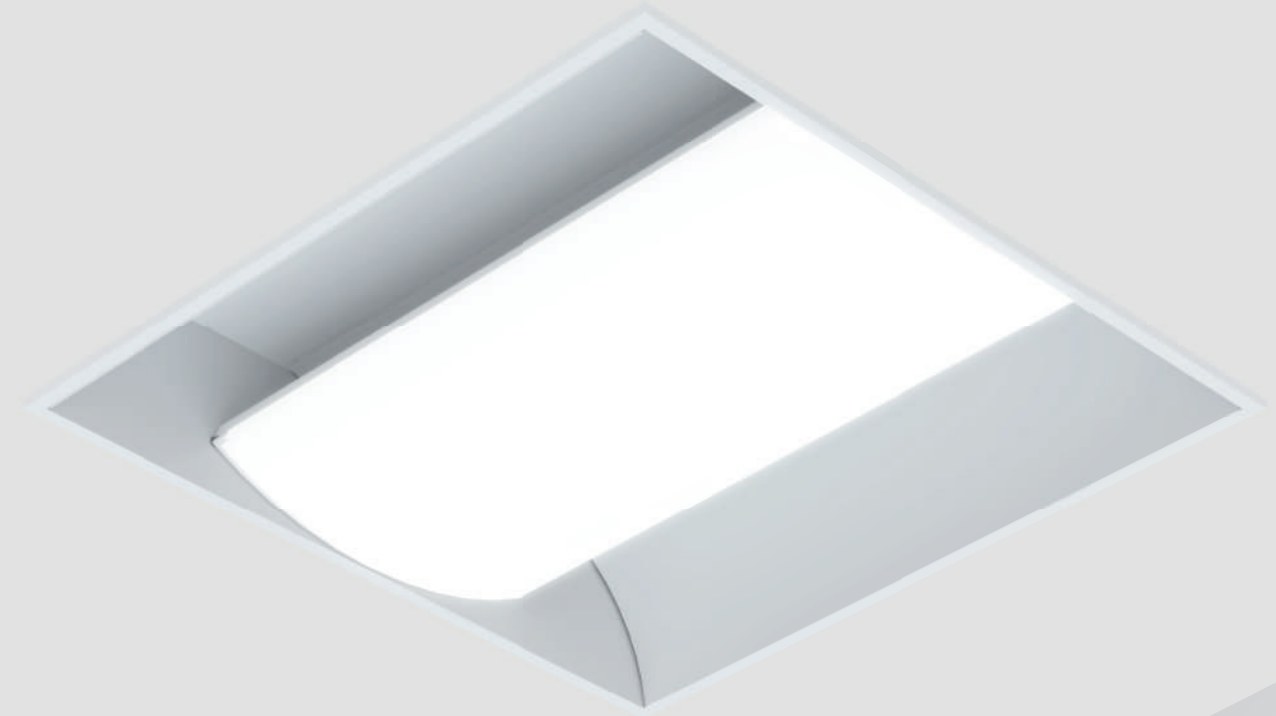
WORKS LRC

Luz refletida central

LRC 600x600



■ medidas em mm
measured in mm



*¹ TOTAL TOTAL
*² AO NÍVEL DO ARO AT FRAME LEVEL

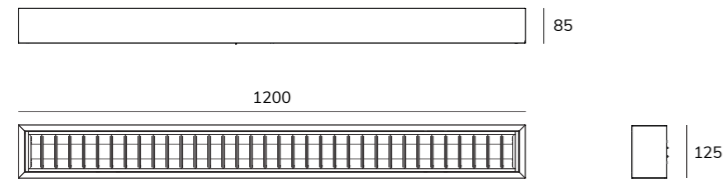
WORKS TE

	DIMENSÕES DIMENSIONS	ALIMENTAÇÃO SUPPLY	LUMENS LUMENS	POTÊNCIA WATTS	IRC CRI	TCC (K) CCT (K)	ÂNGULO BEAM ANGLE
SLD PB 125X1200	125x1200x85	230V AC 50Hz	-	-	80	3000-4000	-
SLD PB 125X1500	125x1500x85	230V AC 50Hz	-	-	80	3000-4000	-
SLD PB 300X600	300x600x60	230V AC 50Hz	-	-	80	3000-4000	-
SLD PB 300X1200	300x1200x60	230V AC 50Hz	-	-	80	3000-4000	-
SLD PB 300X1500	300x1500x60	230V AC 50Hz	-	-	80	3000-4000	-
SLD PB 600X600	600x600x60	230V AC 50Hz	-	-	80	3000-4000	-
SLD DO 300X300	330x330x85	230V AC 50Hz	-	-	80	3000-4000	-
SLD DO 300X1200	300x1200x85	230V AC 50Hz	-	-	80	3000-4000	-
SLD DO 300X1500	300x1500x85	230V AC 50Hz	-	-	80	3000-4000	-
SLD DO 600X600	600x600x85	230V AC 50Hz	-	-	80	3000-4000	-
SLD DO 300X300	330x330x85	230V AC 50Hz	-	-	80	3000-4000	-
SLD DO 300X1200	300x1200x85	230V AC 50Hz	-	-	80	3000-4000	-
SLD DO 300X1500	300x1500x85	230V AC 50Hz	-	-	80	3000-4000	-
SLD DO 600X600	600x600x85	230V AC 50Hz	-	-	80	3000-4000	-
SLD VT 300X300	330x330x120	230V AC 50Hz	-	-	80	3000-4000	-
SLD VT 300X1200	330x1150x120	230V AC 50Hz	-	-	80	3000-4000	-
SLD VT 300X1500	330x1400x120	230V AC 50Hz	-	-	80	3000-4000	-
SLD VT 600X600	600x600x120	230V AC 50Hz	-	-	80	3000-4000	-

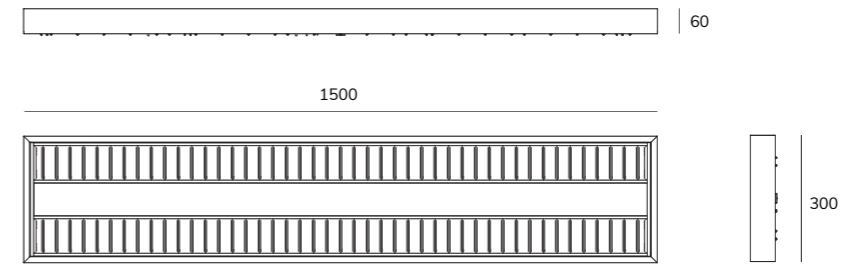
■ Valores nominais à temperatura ambiente (T_a=25°), e de acordo com EN60598 e EN 13032-1. Dados de fluxo luminoso e consumo eléctrico têm uma tolerância de +/-10%.
Nominal values at room temperature (T_a=25°) and according to EN60598 and EN 13032-1. Given the tolerances on materials, the luminous flux and electrical consumption data have a tolerance of +/-10%.



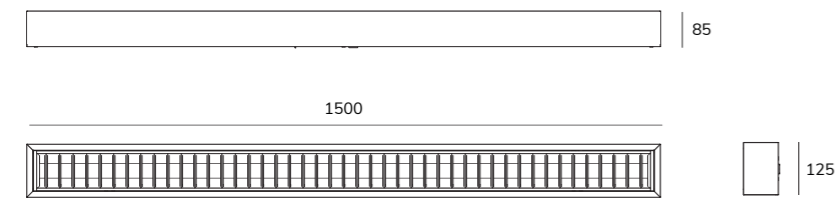
PB 125x1200



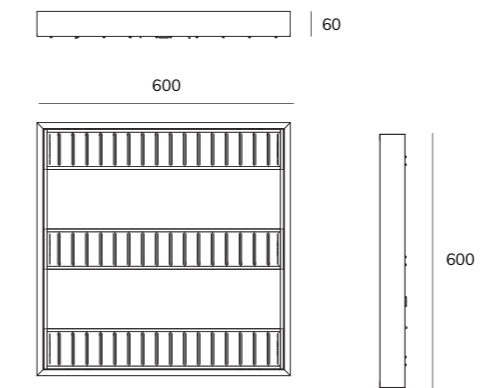
PB 300x1500



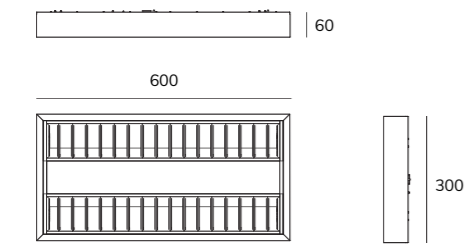
PB 125x1500



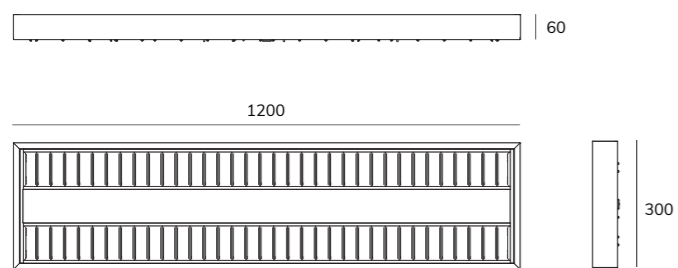
PB 600x600



PB 300x600



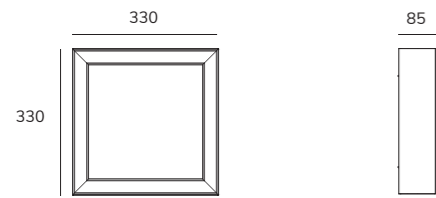
PB 300x1200



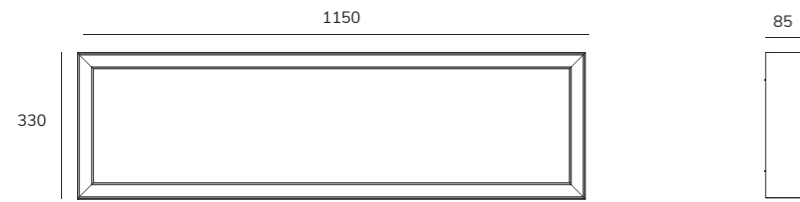
- ¹ TOTAL TOTAL
- ² AO NÍVEL DO ARO AT FRAME LEVEL



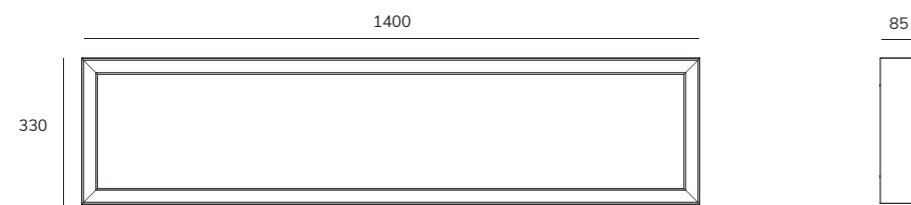
DO 300x300



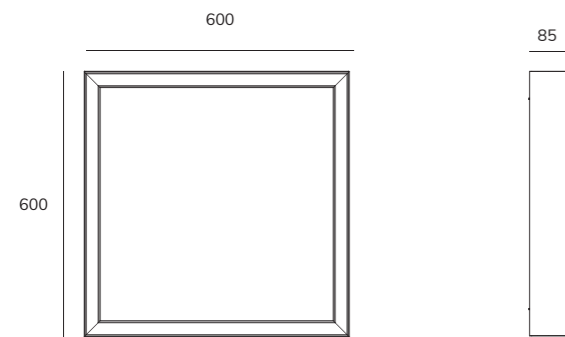
DO 300x1200



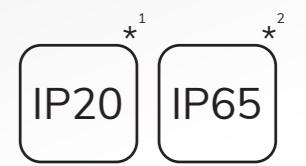
DO 300x1500



DO 600x600

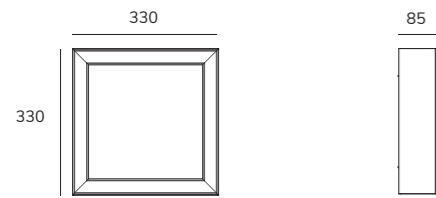


■ medidas em mm
measured in mm

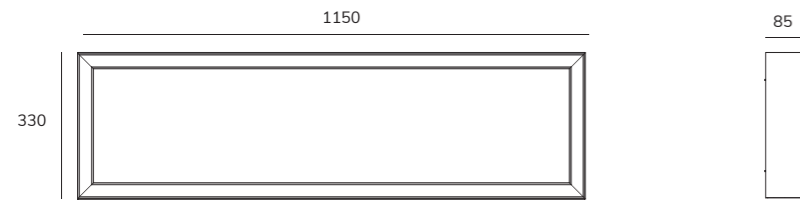


*¹ TOTAL TOTAL
*² AO NÍVEL DO ARO AT FRAME LEVEL

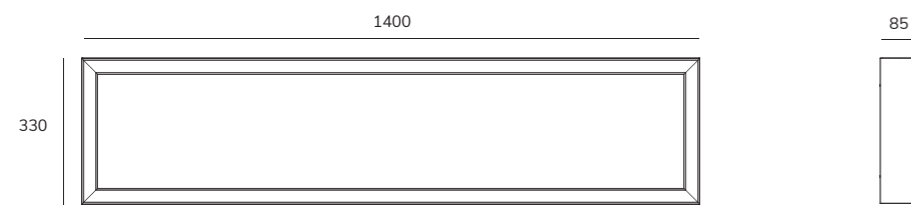
DP 300x300



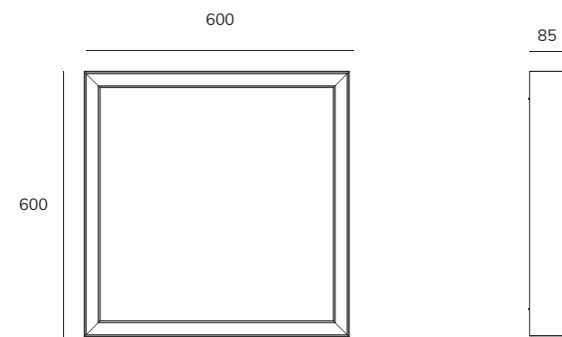
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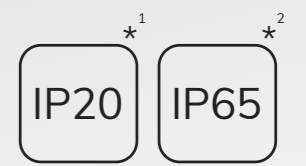
DP 300x1500



DP 600x600

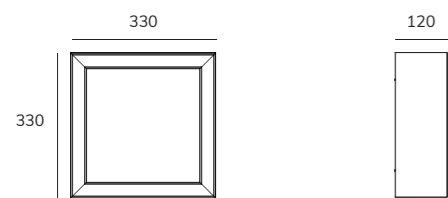


■ medidas em mm
measured in mm

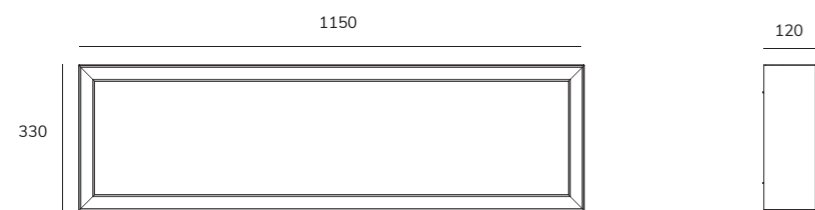


*¹ TOTAL TOTAL
*² AO NÍVEL DO ARO AT FRAME LEVEL

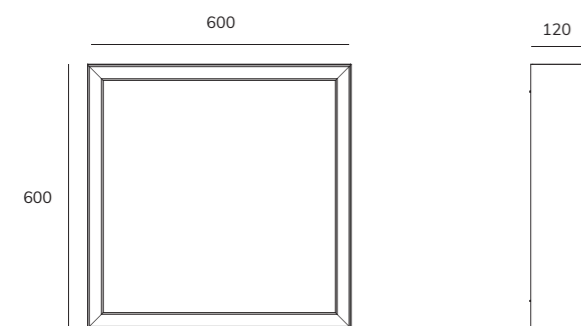
VT 300x300



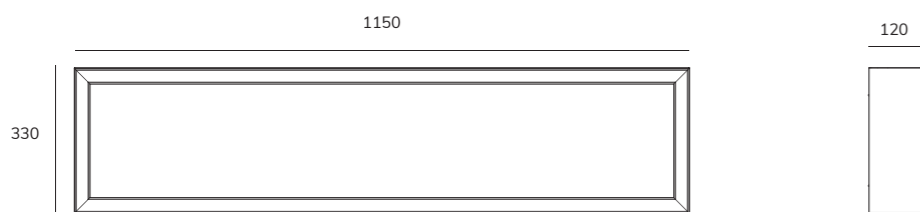
VT 300x1200



VT 600x600



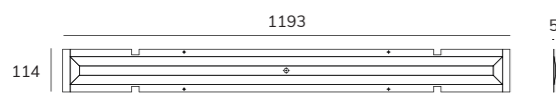
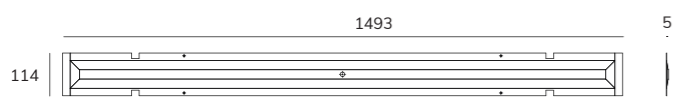
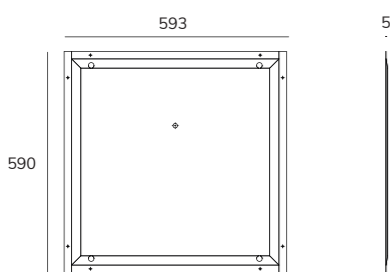
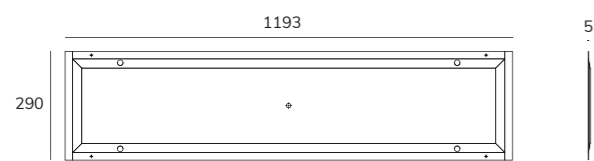
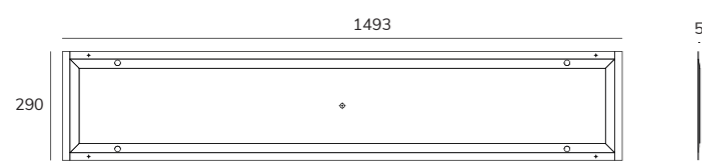
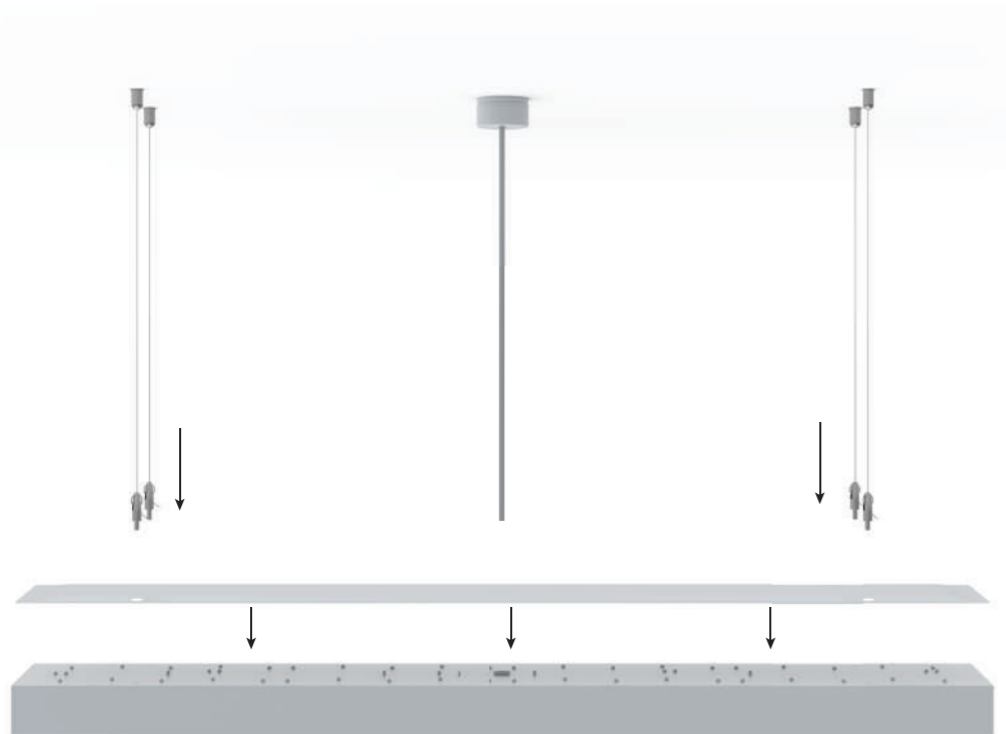
VT 300x1500



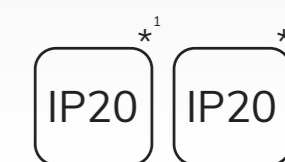
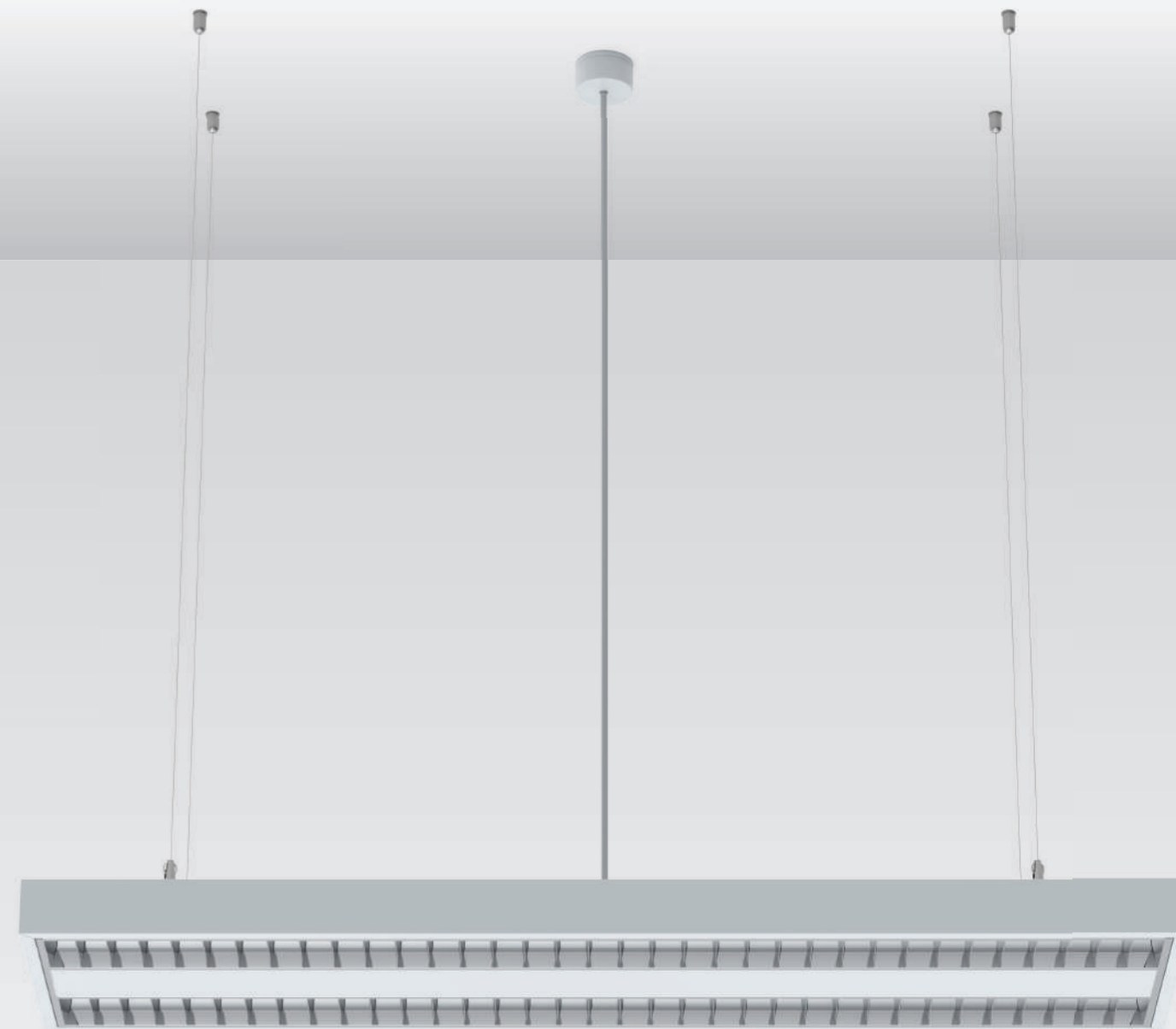
■ medidas em mm
measured in mm



*¹ TOTAL TOTAL
*² AO NÍVEL DO ARO AT FRAME LEVEL



■ medidas em mm
measured in mm



*¹ TOTAL TOTAL
*² AO NÍVEL DO ARO AT FRAME LEVEL

CONDIÇÕES GERAIS | GENERAL CONDITIONS

INSTALAÇÃO E MANUTENÇÃO

A Exporlux sugere que a instalação e manutenção dos seus diferentes produtos deve ser feita por um profissional qualificado, garantindo as condições de instalação descritas nas instruções de instalação e nas condições de funcionamento mencionadas na ficha técnica do produto. A Exporlux não pode ser responsabilizada por qualquer mal-entendido resultante do desconhecimento da metodologia geral de montagem, libertando a Exporlux de toda e qualquer responsabilidade em caso de uso inadequado ou por desrespeito às instruções de montagem do equipamento.

A Exporlux recomenda que, qualquer tecto falso destinado à colocação de produtos encastrados só deve ser realizada após os produtos a serem instalados terem sido escolhidos. A Exporlux sugere o mesmo procedimento para a abertura de fendas destinadas à instalação deste tipo de produtos, sugerindo que se reforce o tecto perto do entalhe de montagem e de acordo com as características do produto. O desempenho deste produto só será garantido se o seu manuseio, uso, instalação e manutenção forem realizados de acordo com as instruções fornecidas.

Se não estiver discriminado na ficha técnica, a temperatura máxima ambiente permitida é a +25°C. Valores nominais à temperatura ambiente (Ta=25°), e de acordo com EN60598 e EN 13032-1. Dadas as tolerâncias nos materiais, os dados de fluxo luminoso e consumo elétrico têm uma tolerância de +/-10%.

Os resultados fotométricos são obtidos testando um produto padrão de cada intervalo, em laboratório, em condições ideais.

Para obter as declarações de conformidade CE entre em contacto com a Exporlux.

GARANTIA

Os nossos produtos estão cobertos por uma garantia de 2 anos a partir da data da sua entrega, para qualquer construção ou defeito de fabrico comprovados. As condições de transporte previstas, as condições de instalação descritas nas instruções de instalação e as condições operacionais mencionados na ficha técnica do produto estão também devidamente garantidas. Peças e componentes que necessitam de substituição devido ao desgaste normal estão excluídos desta garantia.

Os produtos devem ser instalados e mantidos por pessoal qualificado, de acordo com as instruções fornecidas, não podendo ser alterados ou reparados sem a nossa autorização prévia por escrito.

A Exporlux deve ser formalmente notificada de qualquer defeito que esteja coberto pela garantia. A Exporlux decide se repara ou substitui o produto por um igual ou por um produto equivalente. Isto está sempre sujeito às alterações decorrentes da evolução tecnológica e do processo de fabrico, no momento, a não ser que uma outra solução seja imposta por lei obrigatória.

Os produtos devolvidos só serão aceites até 10 dias após a sua entrega, e apenas para defeitos de fabricação que são confirmados pela fábrica, a menos que outras condições são estipuladas por lei.

Em caso de reclamação, mencionar o número na etiqueta autocolante branca colada no dispositivo.

CONDIÇÕES DE VENDA

Todos os componentes eléctricos incluídos nos produtos são de alta qualidade. Recomendamos que todos os produtos sejam verificados na entrega! Se tiver dúvidas, entre em contato com a Exporlux.

INSTALLATION AND MAINTENANCE

Exporlux suggests that the installation and maintenance of the different products must be performed by a qualified professional, ensuring the installation conditions described in the installation instructions and in the operating conditions mentioned in the product datasheet. Exporlux cannot be held responsible for any misunderstanding due to the unawareness of the general assembly method, freeing Exporlux from all liability if any inappropriate use or disregard for the assembling instructions of the equipment occurs. Exporlux recommends that any false ceilings intended for the placement of recessed products should only be erected after the products to be mounted have been chosen. Exporlux suggests the same for the opening of slots to mount this type of product. Reinforcing the ceiling close to the mounting cutout according to the product characteristics is strongly advised.

The performance of this product will only be guaranteed if its handling, use, installation and maintenance are performed according to the supplied instructions. If not specified in the technical sheet, the maximum allowed ambient temperature is +25°C. Nominal values at room temperature (Ta=25°), and according to EN60598 and EN 13032-1. Given the tolerances in the materials, the luminous flux and electrical consumption data have a tolerance of +/- 10%. Photometric results are obtained by testing a standard product from each interval, in the laboratory, under ideal conditions.

To obtain CE declarations of conformity, contact Exporlux.

WARRANTY

Our products have a 2 year warranty from the date of their delivery, for any proven construction or manufacturing defect. Provided transportation conditions, installation conditions described in the installation instructions and the operating conditions mentioned in the product datasheet are duly guaranteed.

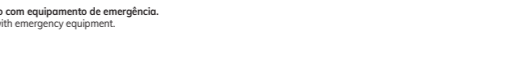
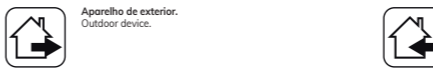
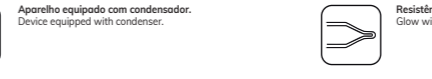
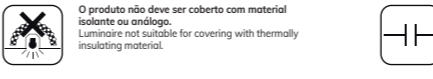
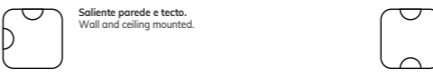
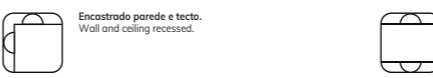
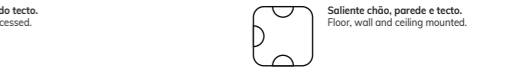
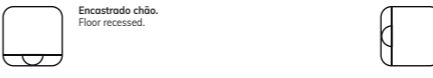
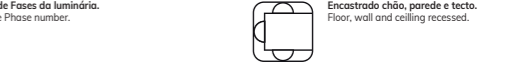
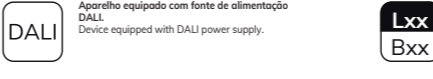
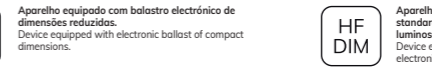
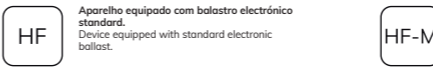
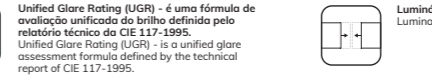
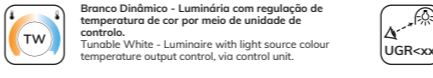
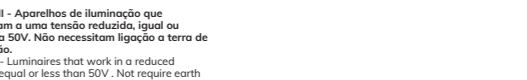
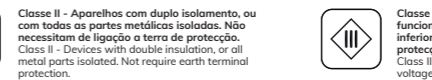
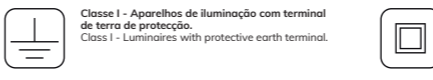
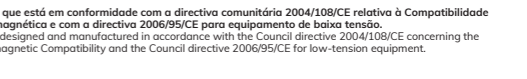
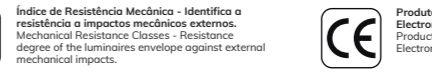
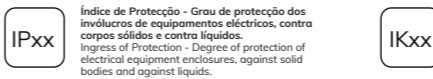
Parts and components requiring replacement due to normal wear are excluded from this warranty. The products must be installed and maintained by qualified personnel in accordance with the provided instructions, and they cannot be altered or repaired without our prior written permission. Exporlux must be formally notified of any defect that is found and covered by the warranty. Exporlux decides whether to repair or replace the product for a same or an equivalent product. This is always subject to the changes arising from the technological evolution of the manufacturing process at that time, unless another solution is imposed by mandatory law.

Returned products will only be accepted within 10 days of their delivery, and only for manufacturing defects that are confirmed by the factory, unless other conditions are stipulated by mandatory law. In case of complaint, mention the number in the white label sticker presented on the device.

SALES CONDITIONS

All electrical components included in the products are of high quality. We recommend that all products are checked on delivery! If you have questions, contact EXPORLUX.

ICONOGRAFIA | ICONOGRAPHY



SALVAGUARDA | DISCLAIMER

Todos os dados técnicos, incluindo dados sobre peso e dimensões, foram compilados com o devido cuidado. Excepto erros. As ilustrações de produto servem como exemplo e podem diferir do original. Reservamos o nosso direito a fazer alterações no âmbito da melhoria dos nossos produtos. Como resultado da constante evolução tecnológica, a EXPORLUX reserva-se o direito de alterar os dados constantes deste documento sem aviso prévio. Caso necessite de informação adicional, por favor contacte a EXPORLUX.

All technical data, including data on weight and dimensions, was compiled with the due care. Except errors. Product illustrations are used as examples and may differ from the original. We reserve the right to make changes in order to improve our products. As a result of the constant technological evolution, EXPORLUX reserves the right to change all data contained in this document without prior notice. If you need additional information, please contact EXPORLUX.

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