



TOM

TOM | applique

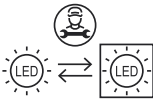


LED luminaire with direct / indirect light emission for wall installation. Rectangular body, made of aluminum and powder coated. Standard sizes 300mm, 500mm and 1100mm. Wall lamp particularly suitable for lighting halls, private residences, multifunctional environments or offices. The extremely minimal design makes the device light and extremely versatile for various uses.

Source
LED module specially designed to ensure maximum uniformity.

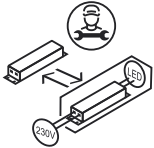
Optics
Roto-symmetrical emission (see table opposite) protected by an opal methacrylate anti-glare screen designed to reduce glare.

Power Supply
Electronic power supply integrated into the body of the fixture, available in standard (on-off) and dimmable (DALI) versions. Power supply 220-240Vac 50 / 60Hz.

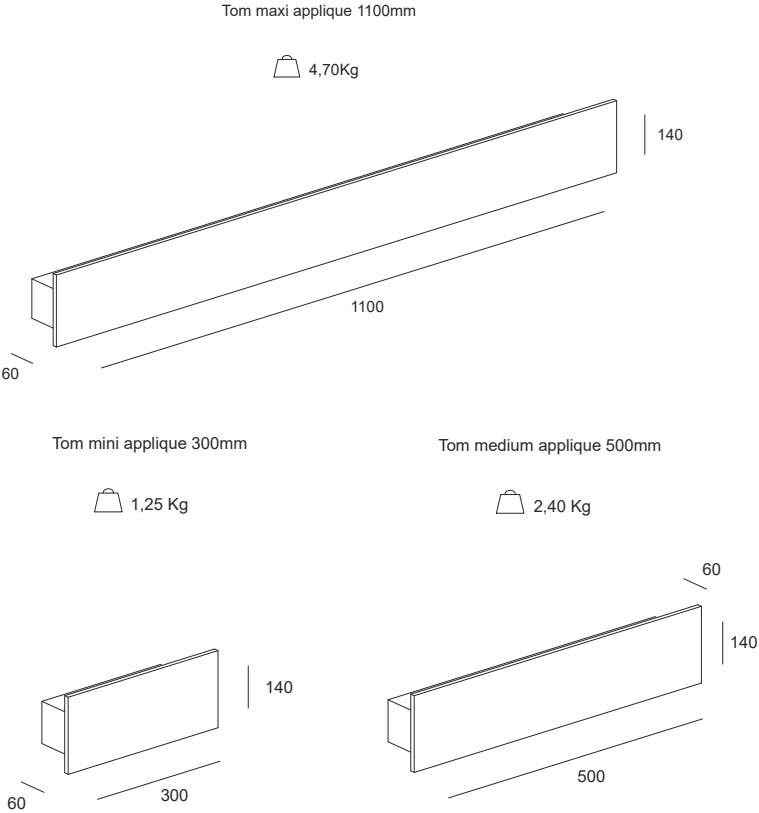


Sorgente LED sostituibile solo da tecnico abilitato
LED source replaceable only by a qualified technician

Request the replacement manual from our technical offices



Alimentatore sostituibile solo da tecnico abilitato
Power supply replaceable only by a qualified technician



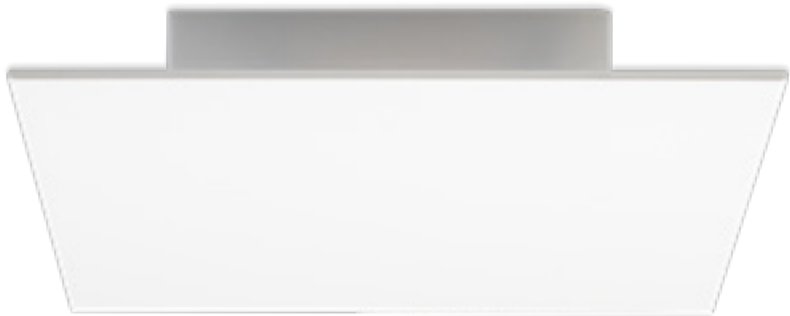
TOM applique								
Sorgente Light source	Watt LED*	Lumen OUT**	L Lunghezza L Lenght	Classe Energetica Energy rating***	K	Alimentazione Power supply	Emissione Emission	Colore Colour
LED	16W	1650	300 mm		3.000° K 4.000° K	ON-OFF	Doppia emissione	white
LED	32W	3024	500 mm			On demand DALI		grey
LED	80W	6048	1100 mm					black corten
P. Stand-by: 0 P. Stand-by in rete: 0 Int. Elettrica: 230 Vac 50Hz *LED power **Total flow exiting the appliance @Tamb 25° - 4000°K ***This product contains an Energy Efficiency Class light source D Consider a reduction in output flow dell'8% by source LED 3000°K, e del 10% by source LED CRI>90								



On demand:



TOM square | plafone



LED luminaire for ceiling installations, square body, made of aluminum and powder coated. Suitable for lighting public and private environments. Thanks to the special anti-glare diffuser in opal methacrylate and the extremely minimal design, the fixture is extremely versatile for various uses.

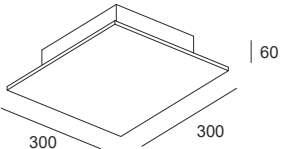
Source
LED module specially designed to ensure maximum uniformity.

Optics
Roto-symmetrical emission (see table opposite) protected by an opal methacrylate screen designed to reduce glare.

Power Supply
Electronic power supply integrated in the body of the fixture, available in standard (on-off) and dimmable (DALI) versions. Power supply 220-240Vac 50 / 60Hz.

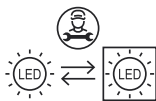
Tom square plafone

2,60 Kg



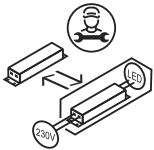
TOM square plafone								
Sorgente Light source	Watt LED*	Lumen OUT**	L Lunghezza L Lenght	Classe Energetica Energy rating***	K	Alimentazione Power supply	Emissione Emission	Colore Colour
LED	32W	3024	300 mm	D A G	3.000° K 4.000° K	ON-OFF On demand DALI	Ultra wide (360°)	white grey black corten

P. Stand-by: 0 | P. Stand-by in rete: 0 | Int. Elettrica: 230 Vac 50Hz
*LED power **Total flow exiting the appliance @Tamb 25° - 4000°K ***This product contains an Energy Efficiency Class light source D
Consider a reduction in output flow dell'8% by source LED 3000°K, e del 10% by source LED CRI>90



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On demand:

DALI



TOM IP | applique



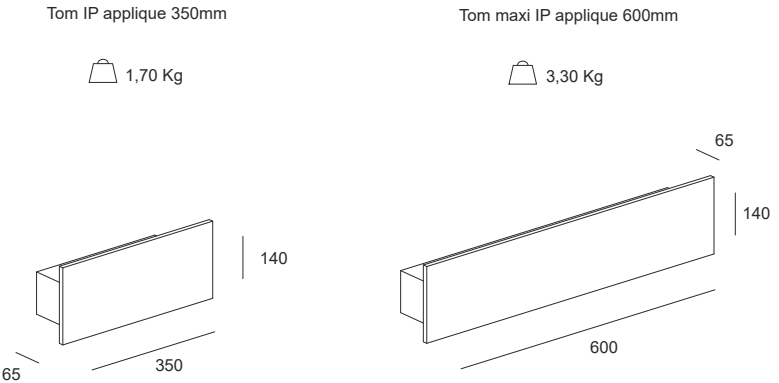
Double emission LED fixture (uplight + downlight) for wall installation, suitable for enhancing elevations and cladding materials, the minimal design allows integration with any type of architecture. Body made of anodized aluminum alloy and subsequently powder coated to provide high resistance to atmospheric agents and UV rays. Diffusers in satin-finish tempered glass fixed by resin in a coplanar position to the body of the appliance to allow water and dirt to flow away, avoiding the formation of deposits which would significantly reduce the performance of the appliance. Wall fixing system using an aluminum alloy plate treated and painted in the same way as the lamp body. Can be installed on any flat surface by dowelling. Screws in stainless steel with a high molybdenum content. Sealing gaskets in annealed silicone.

Source
LED modules specially designed to ensure maximum uniformity and the total absence of point light.

Optics
Double roto-symmetrical emission (see table alongside), protected by satin-finish tempered glass screens.

Power Supply
Electronic ballast integrated in the body of the fixture, available in the standard version (on-off). Power supply 220-240Vac 50/60Hz.

Note
We recommend the use of the SPD protection device, supplied by us upon request.



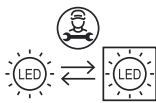
TOM IP applique								
Sorgente Light source	Watt LED*	Lumen OUT**	L Lunghezza L Lenght	Classe Energetica Energy rating***	K	Alimentazione Power supply	Emissione Emission	Colore Colour
LED	7W	667	350 mm	D A T G	3.000° K	ON-OFF	Doppia Emissione	white
LED	20W	1517	600 mm					anthracite

P. Stand-by: 0 | P. Stand-by in rete: 0 | Int. Elettrica: 230 Vac 50Hz
*LED power **Total flow exiting the appliance @ Tamb 25° - 3000°K ***This product contains an Energy Efficiency Class light source D

Connectors

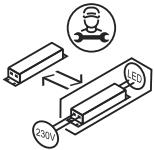


Connectors IP

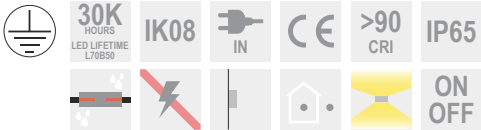


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