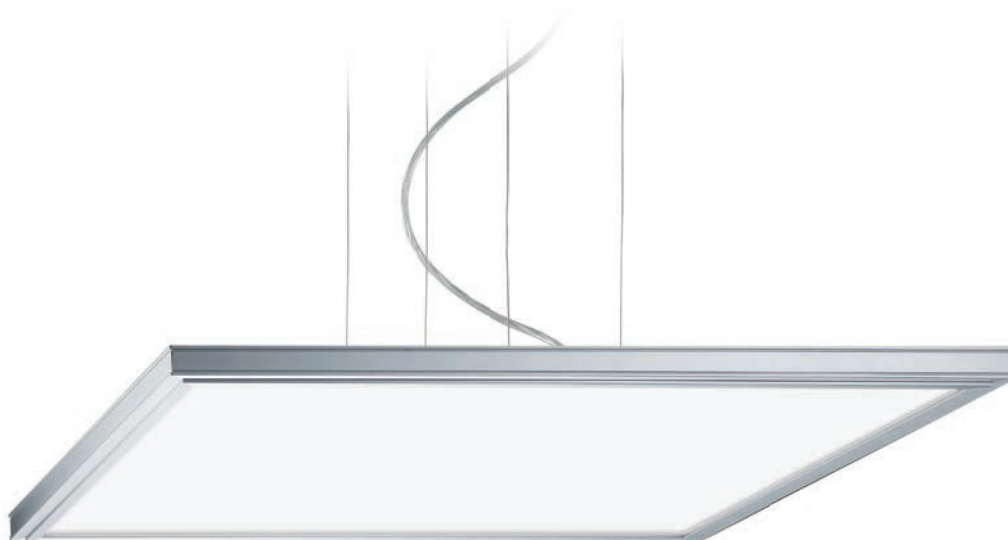


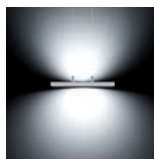


- Luminaire with up and down/up emission equipped with LED sources.
- Available in suspended, ceiling mounted, and flush mount versions.
- Optical assembly in anodised extruded aluminium, methacrylate diffuser screen for general light emission or micro-prismatic for controlled luminance emission $UGR < 19$.
- Versions with electronic and DALI control gear.
- Pendant versions ready for contemporary start of both light emissions (direct and indirect); complete with driver, support cables $L=1500$ mm with millimetric adjustment and power supply base.
- Ceiling mounted versions with installation kit to be ordered separately as an accessory.
- Floor versions with DALI and DALI ACTILUME control gear with motion and lux sensors.
- IP20
- IP40 for visible body of fitting after installation.

Lighting distribution

Opal diffuser

The version with frosted methacrylate opal diffuser screen guarantees diffused, uniform light distribution.



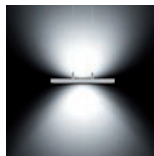
Up/down light
for suspension



Down light
for flush mount
and wall/ceiling
mounted

Micro-prismatic diffuser (only for LED version)

Luminaires with a micro-prismatic screen provide high luminous efficiency and perfect luminance control UGR<19.



Up/down light
for suspension

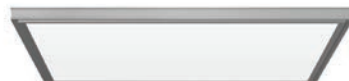


Down light
for flush mount
and wall/ceiling
mounted

Versions

Available in the following versions:

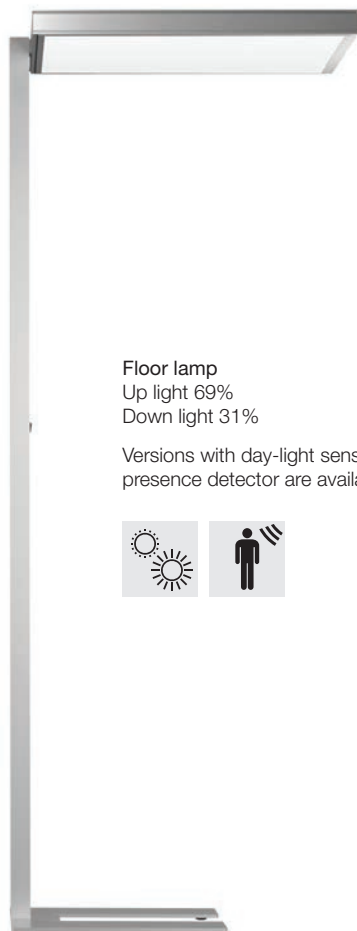
- wall/ceiling-mounted
- flush mount
- pendant
- floor lamp



Ceiling-mounted



Recessed

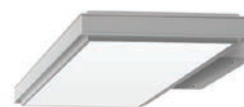


Floor lamp
Up light 69%
Down light 31%

Versions with day-light sensor and
presence detector are available

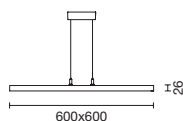


Wall-mounted
installation

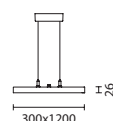


Wall-mounted
Up light 56%
Down light 44%

Pendant

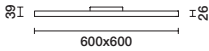


W	lm	code colour
Up/down light - Low contrast		
LED		
4000K - CRI 80		
42W	952 up	ME68 12
	6405 down	
3000K - CRI 80		
42W	885 up	ME69 12
	5954 down	
4000K - CRI 80 - DALI		
42W	952 up	ME70 12
	6405 down	
3000K - CRI 80 - DALI		
42W	885 up	ME71 12
	5954 down	
Complete with power supply base and suspension cables L=1500		
Up/down light - UGR<19 3000 cd/mq		
LED		
4000K - CRI 80		
42W	1015 up	N257 12
	6400 down	
3000K - CRI 80		
42W	944 up	N258 12
	5949 down	
4000K - CRI 80 - DALI		
42W	1015 up	N259 12
	6400 down	
3000K - CRI 80 - DALI		
42W	944 up	N260 12
	5949 down	
Complete with power supply base and suspension cables L=1500		

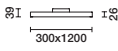


W	lm	code colour
Up/down light - Low contrast		
LED		
4000K - CRI 80		
42W	901 up	ME76 12
	6469 down	
3000K - CRI 80		
42W	838 up	ME77 12
	6014 down	
4000K - CRI 80 - DALI		
42W	901 up	ME78 12
	6469 down	
3000K - CRI 80 - DALI		
42W	838 up	ME79 12
	6014 down	
Complete with power supply base and suspension cables L=1500		
Up/down light - UGR<19 3000 cd/mq		
LED		
4000K - CRI 80		
42W	973 up	N261 12
	6448 down	
3000K - CRI 80		
42W	905 up	N262 12
	5994 down	
4000K - CRI 80 - DALI		
42W	973 up	N263 12
	6448 down	
3000K - CRI 80 - DALI		
42W	905 up	N264 12
	5994 down	
DALI versions occupy 1 address. Complete with power supply base and suspension cables L=1500.		

Ceiling / Wall / Flush



W	lm	code colour
Low contrast		
LED		
4000K - CRI 80		
36W	6150	ME84 12
3000K - CRI 80		
36W	5850	ME85 12
4000K - CRI 80 - DALI		
36W	6150	ME86 12
3000K - CRI 80 - DALI		
36W	5850	ME87 12
Down light - UGR<19 3000 cd/mq		
LED		
4000K - CRI 80		
36W	6150	N265 12
3000K - CRI 80		
36W	5850	N266 12
4000K - CRI 80 - DALI		
36W	6150	N267 12
3000K - CRI 80 - DALI		
36W	5850	N268 12



W	lm	code colour
Low contrast		
LED		
4000K - CRI 80		
36W	6150	ME92 12
3000K - CRI 80		
36W	5850	ME93 12
4000K - CRI 80 - DALI		
36W	6150	ME94 12
3000K - CRI 80 - DALI		
36W	5850	ME95 12
Down light - UGR<19 3000 cd/mq		
LED		
4000K - CRI 80		
36W	6150	N269 12
3000K - CRI 80		
36W	5850	N270 12
4000K - CRI 80 - DALI		
36W	6150	N271 12
3000K - CRI 80 - DALI		
36W	5850	N272 12

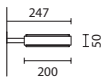
Ceiling/wall mounted installation

	code	colour
 Ceiling/wall mounting installation kit	MX49	00
	MX50	00
	for 300x1200 modules	

Flush installation

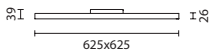
	code	colour
 Adapter for installation in plasterboard false ceilings	9695	00
	9689	00
	for 300x1200 modules	

Wall-mounted



W	lm	code colour
Up/down light		
LED		
4000K - CRI 80 - DALI		
31W	2194 up 2786 down	5192 01-15
3000K - CRI 80 - DALI		
31W	2092 up 2657 down	5193 01-15
Up/down light - with inverter		
LED		
4000K - CRI 80 - DALI		
31W	2194 up 2786 down	5194 01-15
3000K - CRI 80 - DALI		
31W	2092 up 2657 down	5195 01-15

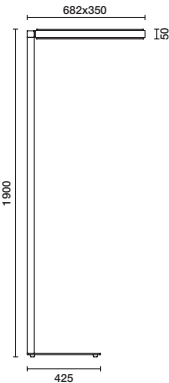
Recessed



W	lm	code colour
Low contrast		
LED		
4000K - CRI 80 - DALI		
36W	6150	P172 12
3000K - CRI 80 - DALI		
36W	5850	P173 12
Complete with adapter for installation in false ceilings with 625x625 tiles		
Down light - UGR<19 3000 cd/mq		
LED		
4000K - CRI 80 - DALI		
36W	6150	P174 12
3000K - CRI 80 - DALI		
36W	5850	P175 12
Complete with adapter for installation in false ceilings with 625x625 tiles		

Floor lamp

new
Available



new	W	lm	optic	code colour
Up/down light				
LED				
4000K - CRI 80 - DALI				
	73W	6943 up		4589 01-15
•	100W	17000		Q272 01-15
Equipped with a L= 2000 mm cable with a plug				
Up/down light - ACTILUME with motion and lux sensors				
LED				
4000K - CRI 80 - DALI				
	73W	6943 up		4590 01-15
•	100W	17000		Q273 01-15
Equipped with a L= 2000 mm cable with a plug				

accessories

	code	colour
Remote control for operating ACTILUME versions	9704	04



Wall/ceiling-mounted



Recessed



- Direct light emission LED fitting.
- Available in ceiling-mounted and flush mount versions (using accessory kit).
- Optical assembly in painted extruded aluminium, methacrylate diffuser screen for general light emission or micro-prismatic for controlled luminance emission UGR<19.
- Versions with electronic and DALI control gear.
- Luminaire reduced height.
- Ceiling mounted versions with installation kit to be ordered separately as an accessory. The same kit can be used to install the products on walls.
- IP20
- IP40 for visible body of fitting after installation.

Lighting distribution

Opal diffuser

The version with frosted methacrylate opal diffuser screen guarantees diffused, uniform light distribution.



Down light
for flush mount
and wall/ceiling
mounted

Micro-prismatic diffuser

Luminaires with a micro-prismatic screen provide high luminous efficiency and perfect luminance control UGR<19.



Down light
for flush mount
and wall/ceiling
mounted

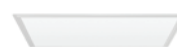
Versions

Available in the following versions:

- flush mount (300x300 mm)
- pendant



Pendant



Recessed
300x300

Ceiling / Wall



W	lm	code	colour
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Low contrast			
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LED			
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4000K - CRI 80			
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17W	2700	P612	01
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3000K - CRI 80			
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17W	2550	P613	01
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4000K - CRI 80 - DALI			
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17W	2700	P614	01
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3000K - CRI 80 - DALI			
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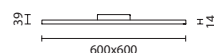
17W	2550	P615	01
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Ceiling/wall mounted installation

	code	colour
Ceiling/wall mounting installation kit	MY32	00

Adapter for installation in plasterboard false ceilings	MY33	00
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Recessed



W	lm	code	colour
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Low contrast			
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LED			
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4000K - CRI 80 - DALI			
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32W	4600	P178	01
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3000K - CRI 80 - DALI			
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32W	4300	P179	01
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Complete with adapter for installation in false ceilings with 625x625 tiles

High contrast - UGR<19 3000 cd/mq			
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LED			
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4000K - CRI 80 - DALI			
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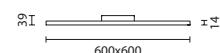
32W	4600	P180	01
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3000K - CRI 80 - DALI			
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32W	4300	P223	01
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Complete with adapter for installation in false ceilings with 625x625 tiles

Ceiling / Wall / Flush / Suspended



W	lm	code	colour
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Low contrast			
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LED			
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4000K - CRI 80			
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32W	4600	MT10	01
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3000K - CRI 80			
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32W	4300	MT11	01
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4000K - CRI 80 - DALI			
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32W	4600	MT12	01
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3000K - CRI 80 - DALI			
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32W	4300	MT13	01
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High contrast - UGR<19 3000 cd/mq			
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LED			
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4000K - CRI 80			
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32W	4600	MT14	01
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3000K - CRI 80			
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32W	4300	MT15	01
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4000K - CRI 80 - DALI			
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32W	4600	MT16	01
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3000K - CRI 80 - DALI			
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32W	4300	MT17	01
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Ceiling/wall mounted installation

Flush installation

Pendant installation

	code	colour
Ceiling/wall mounting installation kit	MX49	00
		for 600x600 modules
	MX50	00
		for 300x1200 modules

	code	colour
Adapter for installation in plasterboard false ceilings	9695	00
		for 600x600 modules
	9689	00
		for 300x1200 modules

	code	colour
Power supply base kit with suspension cables L = 1500 and casing	MXW1	00
		for electronic versions
	MXW2	00
		for DALI versions

La Cittadella Vodafone - Padua, Italy

Project: Diaspro, Impro, Sapro / Implementation: Termigas Spa / Architectural and Interiors Project:
Studio Dante O. Benini & Partners Architects / Photo: Beppe Raso

Data refer to the light flow from the source. System values are available in the supplement "Code/page reference" at the end of the catalogue.
Technical information may change alongside technological progress. Consult iguzzini.com for ongoing updates.