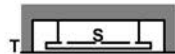
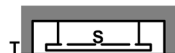
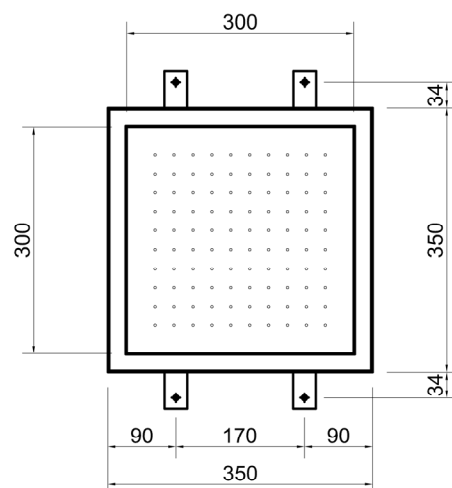
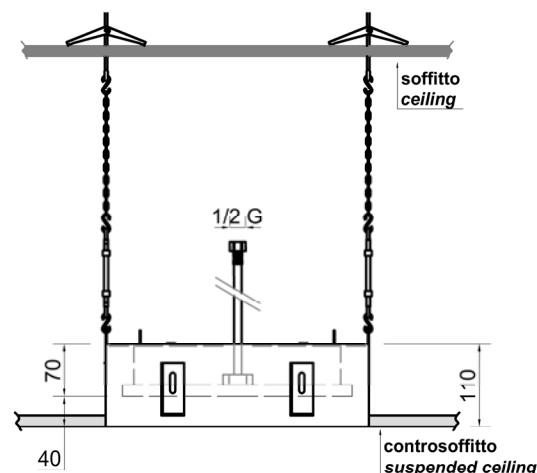


Modello e design registrato, brevetto depositato
Registered model and design, patent pending

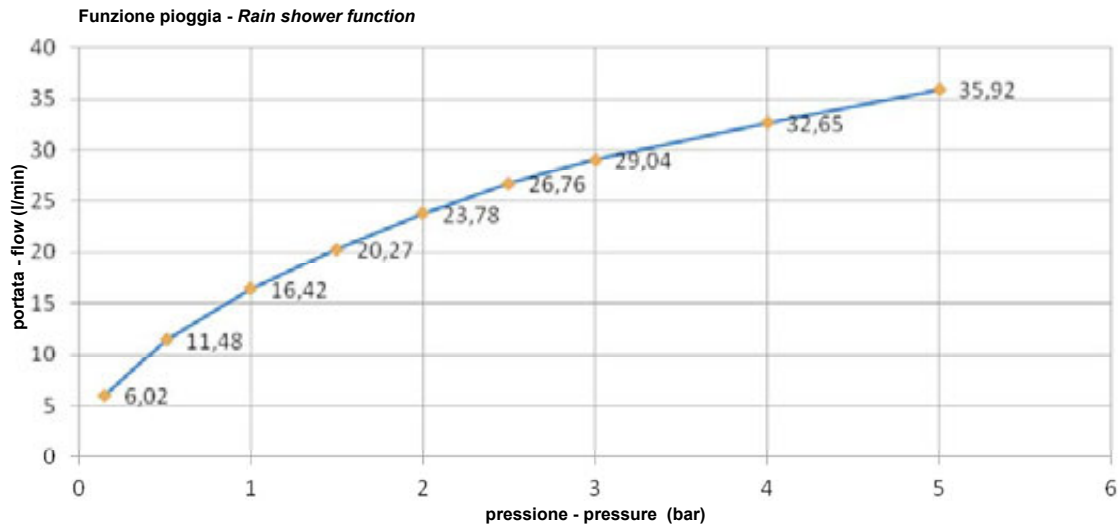
Finitura:



Finish:

A square shower head with a glowing green light, emitting a shower of water against a dark background. The water jets are illuminated by the green light, creating a vibrant display. The shower head is mounted on a wall, and the background is dark, making the green light stand out.

METE01 - Curve di portata del soffione - Showerhead flow rates *

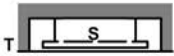


* Prove portata escluse di miscelatore. La portata effettiva dipende dall'impianto e dal tipo di miscelatore.
Water flow test without mixer. Effective water flow depends on the installation and type of mixer.

METEO

Modello e design registrato, brevetto depositato
Registered model and design, patent pending

Articolo: **METEO2**
Materiale: Acciaio AISI 304
Peso lordo: kg 14,5 ca.
Peso netto: kg 12,5 ca.
Finitura:

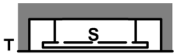


T	S	Finitura	Finitura (LED)
Telaio	Soffione		
ACCIAIO INOX AISI 304	ACCIAIO MIRROR AISI 304	A	
BIANCO	BIANCO	B	BL
BIANCO	ACCIAIO MIRROR AISI 304	BA	BAL
NERO OPACO, GRAFITE	NERO OPACO, GRAFITE	N/G	
BIANCO	NERO OPACO, GRAFITE		BNL/BGL

Descrizione: Soffione ad incasso a soffitto in acciaio AISI 304 disponibile in diverse finiture, con possibile illuminazione LED RGB e bianco dinamico da 3000 K a 4000 K. La versione a led è comprensiva di telecomando waterproof e trasformatore.

Pulizia: Al fine di evitare depositi di calcare ed incrostazioni, si consiglia di lavare il prodotto con una soluzione di acqua tiepida ed aceto, oppure con sapone liquido diluito in acqua. Quindi asciugarli con un panno morbido. Sono assolutamente da evitare prodotti detergenti a base di cloro, come ad esempio la candeggina o prodotti analoghi normalmente in commercio, poiché possono produrre seri effetti di corrosione se non abbondantemente, rapidamente ed opportunamente risciacquati. Per maggiori dettagli consultare il manuale d'installazione.

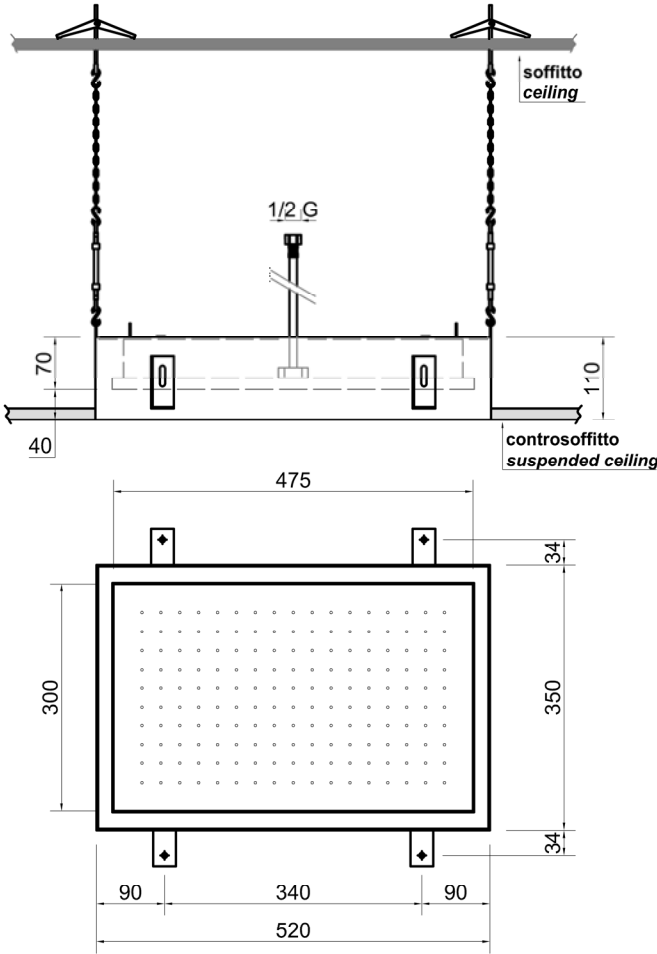
Article: **METEO2**
Material: AISI 304 Steel
Gross weight: kg 14,5 ca.
Net weight: kg 12,5 ca.
Finish:



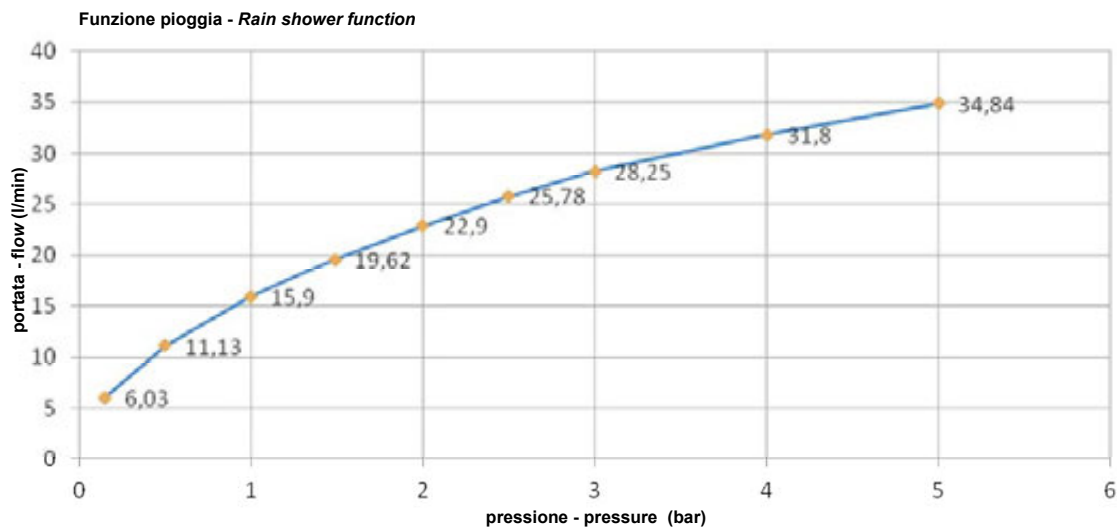
T	S	Finish	Finish (LED)
Frame	Overhead shower		
STAINLESS STEEL AISI 304	MIRROR STEEL AISI 304	A	
WHITE	WHITE	B	BL
WHITE	MIRROR STEEL AISI 304	BA	BAL
MATT BLACK, GRAPHITE	MATT BLACK, GRAPHITE	N/G	
WHITE	MATT BLACK, GRAPHITE		BNL/BGL

Description: Ceiling encased showerhead in stainless steel AISI 304 available in various finishes, with possible LED RGB and tunable white LED lighting from 3000 K to 4000 K. The LED version includes a waterproof remote control and transformer.

Cleaning: In order to avoid limestone deposits and encrustations, it is recommended to wash the product with a solution of warm water and vinegar, or with liquid soap diluted in water. Then dry with a soft cloth. The use of detergent products containing chlorine, such as bleach or similar products normally available on the market must be avoided because they can produce serious effects of corrosion if not abundantly, quickly and appropriately rinsed. For further details please reference our installation manuals.



METE02 - Curve di portata del soffione - Showerhead flow rates *

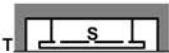


* Prove portata escluse di miscelatore. La portata effettiva dipende dall'impianto e dal tipo di miscelatore.
Water flow test without mixer. Effective water flow depends on the installation and type of mixer.

METEO

Modello e design registrato, brevetto depositato
Registered model and design, patent pending

Articolo: **METEO2C**
Materiale: Acciaio AISI 304
Peso lordo: kg 14,5 ca.
Peso netto: kg 12,5 ca.
Finitura:

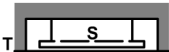


T	S		
Telaio	Soffione	Finitura	Finitura (LED)
ACCIAIO INOX AISI 304	ACCIAIO MIRROR AISI 304	A	
BIANCO	BIANCO	B	BL
BIANCO	ACCIAIO MIRROR AISI 304	BA	BAL
NERO OPACO, GRAFITE	NERO OPACO, GRAFITE	N/G	
BIANCO	NERO OPACO, GRAFITE		BNL/BGL

Descrizione: Soffione ad incasso a soffitto in acciaio AISI 304 con doccia centrale e cascata, disponibile in diverse finiture, con possibile illuminazione LED RGB e bianco dinamico da 3000 K a 4000 K. La versione a led è comprensiva di telecomando waterproof e trasformatore.

Pulizia: Al fine di evitare depositi di calcare ed incrostazioni, si consiglia di lavare il prodotto con una soluzione di acqua tiepida ed aceto, oppure con sapone liquido diluito in acqua. Quindi asciugarli con un panno morbido. Sono assolutamente da evitare prodotti detergenti a base di cloro, come ad esempio la candeggina o prodotti analoghi normalmente in commercio, poiché possono produrre seri effetti di corrosione se non abbondantemente, rapidamente ed opportunamente risciacquati. Per maggiori dettagli consultare il manuale d'installazione.

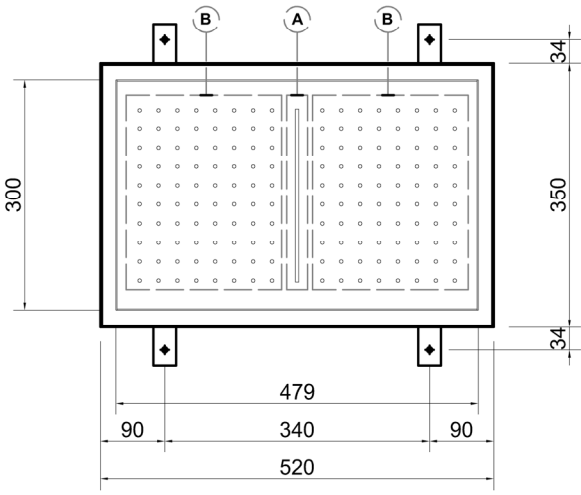
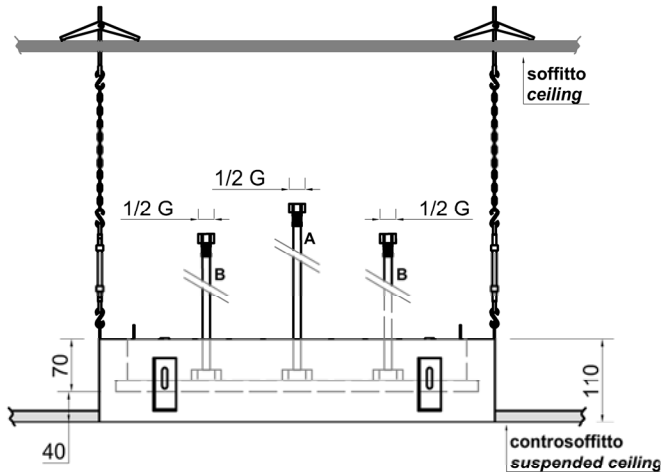
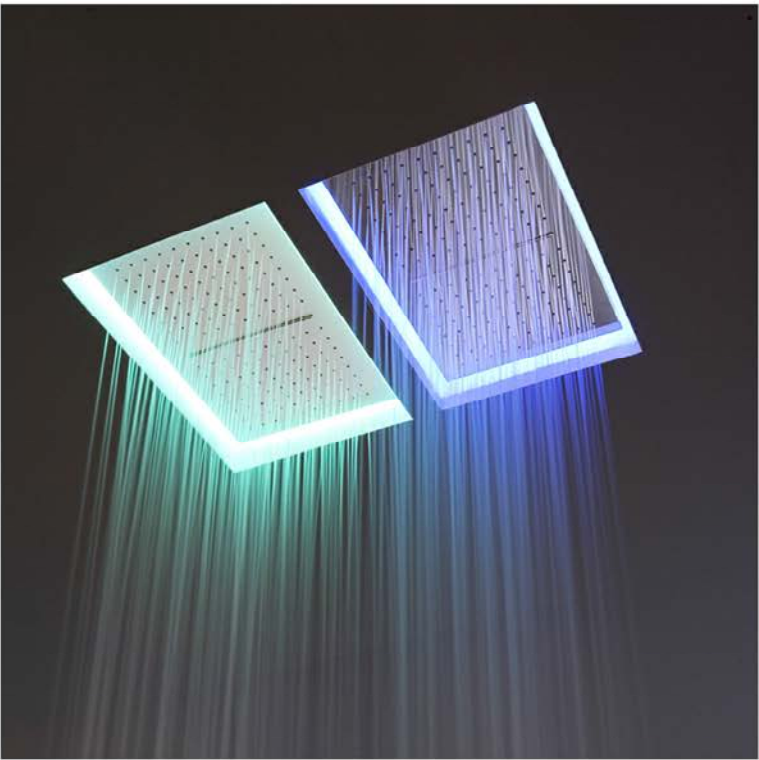
Article: **METEO2C**
Material: AISI 304 Steel
Gross weight: kg 14,5 ca.
Net weight: kg 12,5 ca.
Finish:



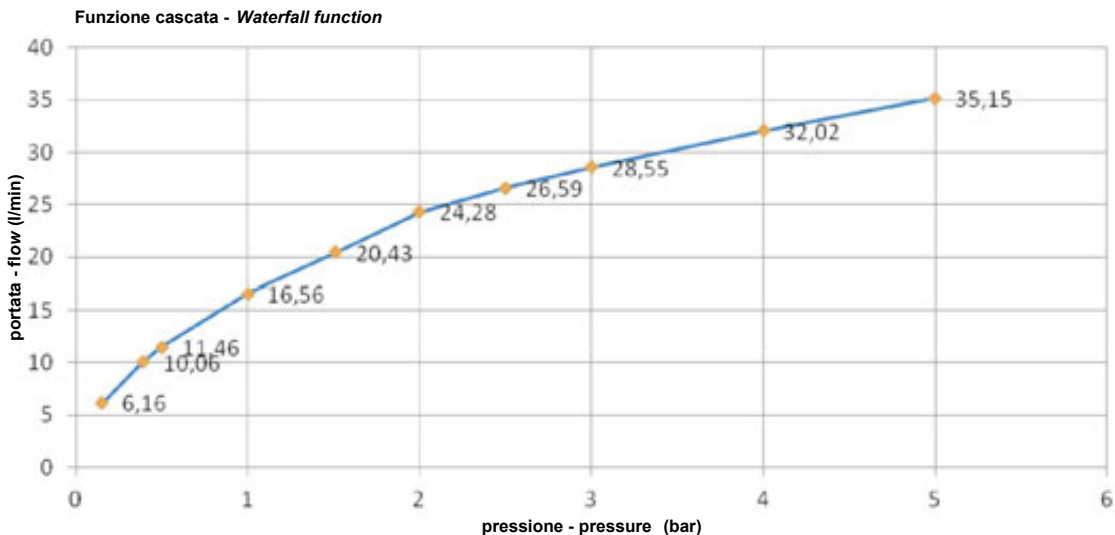
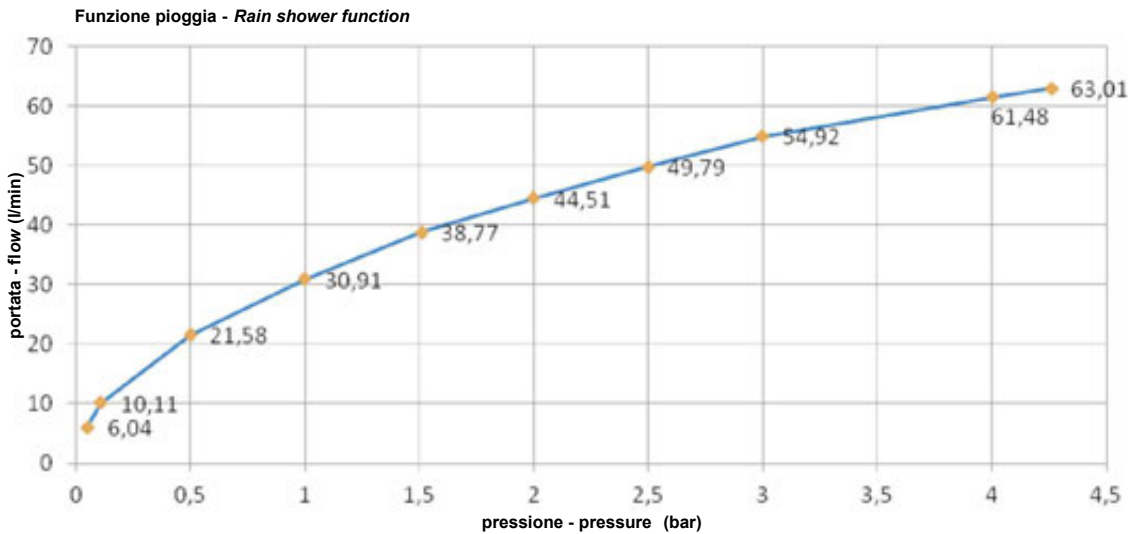
T	S		
Frame	Overhead shower	Finish	Finish (LED)
STAINLESS STEEL AISI 304	MIRROR STEEL AISI 304	A	
WHITE	WHITE	B	BL
WHITE	MIRROR STEEL AISI 304	BA	BAL
MATT BLACK, GRAPHITE	MATT BLACK, GRAPHITE	N/G	
WHITE	MATT BLACK, GRAPHITE		BNL/BGL

Description: Ceiling encased showerhead in stainless steel AISI 304 with central shower and waterfall, available in various finishes, with possible LED RGB and tunable white LED lighting from 3000 K to 4000 K. The LED version includes a waterproof remote control and transformer.

Cleaning: In order to avoid limestone deposits and encrustations, it is recommended to wash the product with a solution of warm water and vinegar, or with liquid soap diluted in water. Then dry with a soft cloth. The use of detergent products containing chlorine, such as bleach or similar products normally available on the market must be avoided because they can produce serious effects of corrosion if not abundantly, quickly and appropriately rinsed. For further details please reference our installation manuals. Necessita di deviatore a due vie.
Requires two way diverter.



METEO2C - Curve di portata del soffione - Showerhead flow rates *

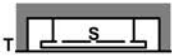


* Prove portata escluse di miscelatore . La portata effettiva dipende dall'impianto e dal tipo di miscelatore.
Water flow test without mixer. Effective water flow depends on the installation and type of mixer.

METEO

Modello e design registrato, brevetto depositato
Registered model and design, patent pending

Articolo: **METE03C**
Materiale: Acciaio AISI 304
Peso lordo: kg 27 ca.
Peso netto: kg 25 ca.
Finitura:

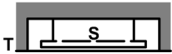


T	S	Finitura	Finitura (LED)
Telaio	Soffione		
BIANCO	ACCIAIO MIRROR AISI 304	BA	BAL
NERO OPACO, GRAFITE	NERO OPACO, GRAFITE	N/G	
BIANCO	NERO OPACO, GRAFITE		BNL/BGL

Descrizione: Soffione ad incasso a soffitto in acciaio AISI 304 con doccia centrale e perimetrale, cascata e possibile illuminazione LED RGB e bianco dinamico da 3000 K a 4000 K. La versione a led è comprensiva di telecomando waterproof e trasformatore.

Pulizia: Al fine di evitare depositi di calcare ed incrostazioni, si consiglia di lavare il prodotto con una soluzione di acqua tiepida ed aceto, oppure con sapone liquido diluito in acqua. Quindi asciugarli con un panno morbido. Sono assolutamente da evitare prodotti detergenti a base di cloro, come ad esempio la candeggina o prodotti analoghi normalmente in commercio, poiché possono produrre seri effetti di corrosione se non abbondantemente, rapidamente ed opportunamente risciacquati. Per maggiori dettagli consultare il manuale d'installazione.

Article: **METE03C**
Material: AISI 304 Stee
Gross weight: kg 27 ca.
Net weight: kg 25 ca.
Finish:

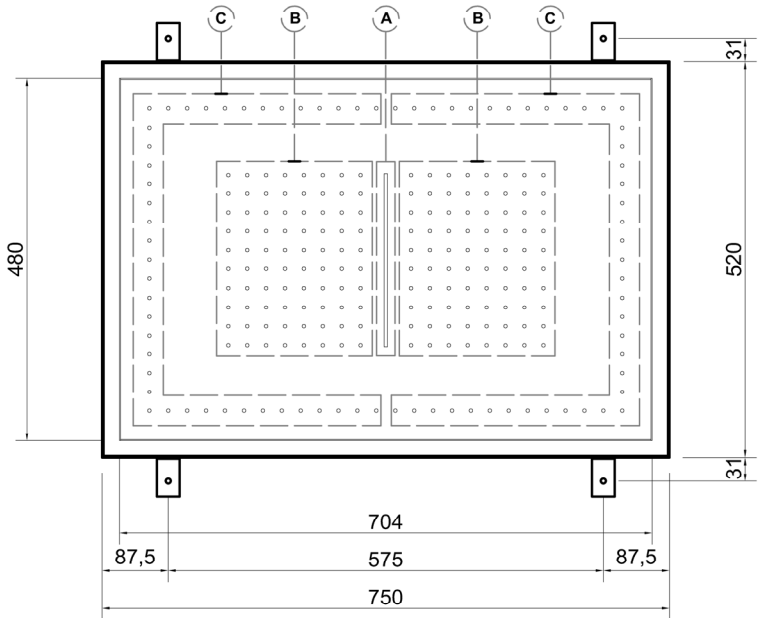
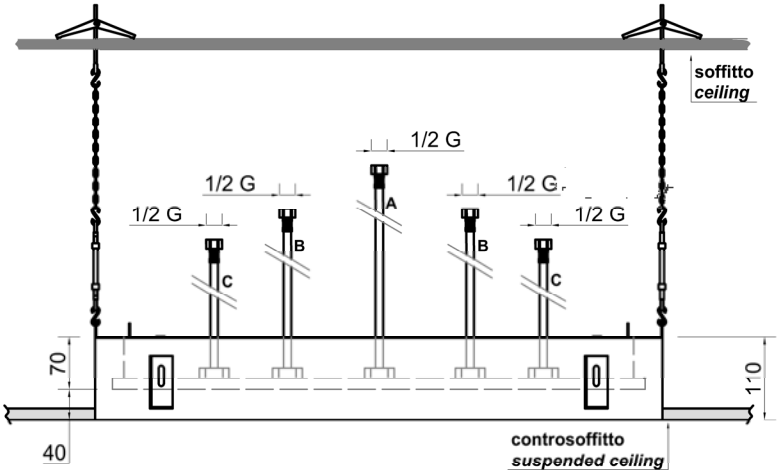


T	S	Finish	Finish (LED)
Frame	Overhead shower		
WHITE	MIRROR STEEL AISI 304	BA	BAL
MATT BLACK, GRAPHITE	MATT BLACK, GRAPHITE	N/G	
WHITE	MATT BLACK, GRAPHITE		BNL/BGL

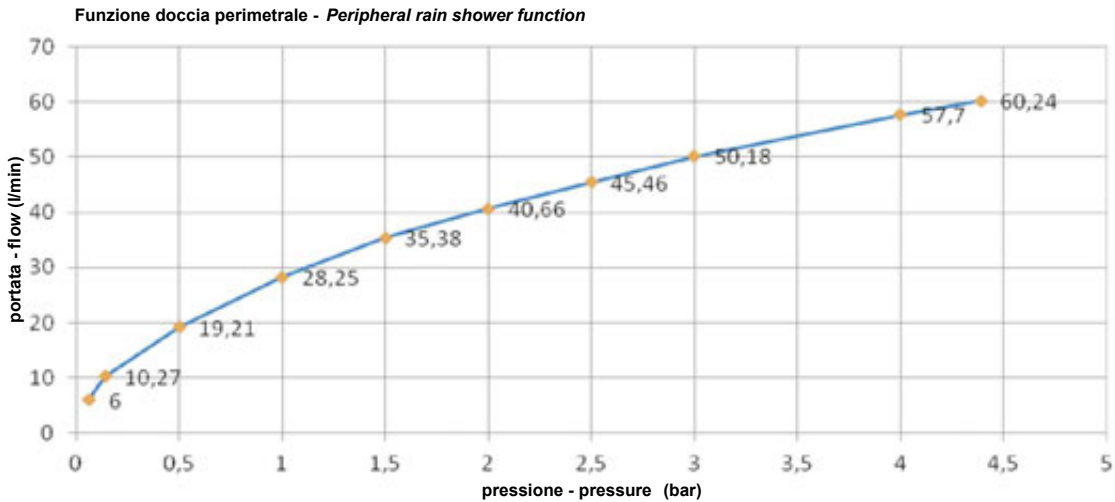
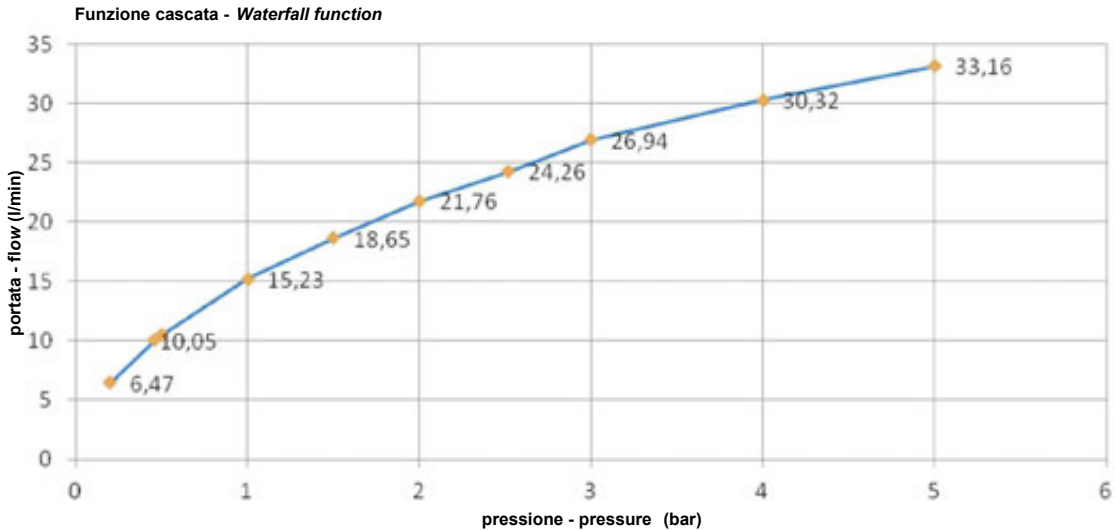
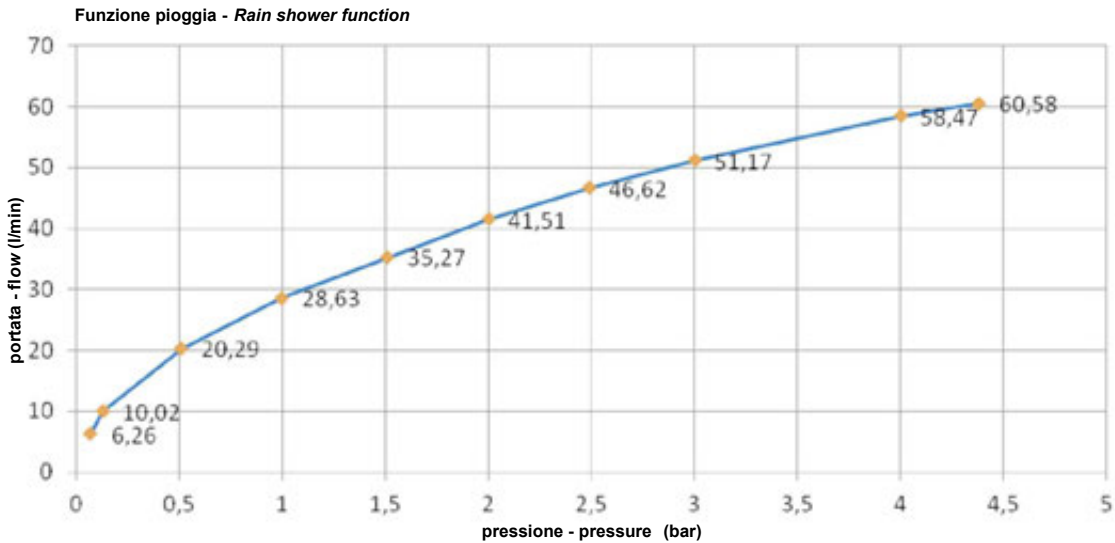
Description: Ceiling encased showerhead in stainless steel AISI 304 with central and perimeter shower, waterfall, with possible LED RGB and tunable white LED lighting from 3000 K to 4000 K. The LED version includes a waterproof remote control and transformer.

Cleaning: In order to avoid limestone deposits and encrustations, it is recommended to wash the product with a solution of warm water and vinegar, or with liquid soap diluted in water. Then dry with a soft cloth. The use of detergent products containing chlorine, such as bleach or similar products normally available on the market must be avoided because they can produce serious effects of corrosion if not abundantly, quickly and appropriately rinsed. For further details please reference our installation manuals.

Necessita di deviatore a tre vie.
Requires three way diverter.



METE03C - Curve di portata del soffione - Showerhead flow rates *



* Prove portata escluse di miscelatore . La portata effettiva dipende dall'impianto e dal tipo di miscelatore.
Water flow test without mixer. Effective water flow depends on the installation and type of mixer.

ATTENZIONE

Si declina ogni responsabilità relativa ad eventuali inesattezze contenute in queste istruzioni dovute ad errori di trascrizione.

WARNING

We decline all responsibility and eventual inaccuracy contained in the instructions due to transcript errors.

ATTENTION

Nous ne nous retenons pas responsable des erreurs éventuelles contenu dans ces instructions dues à une mauvaise transcription.

ACHTUNG

Für eventuelle Fehler bei der Übersetzung der technischen Liste weißt Antonio Lupi Design S.p.A jegliche Verantwortung von sich.

ATENCIÓN

Declinamos cualquier responsabilidad por eventuales inexactitudes contenidas en estas instrucciones debidas a errores de transcripción.

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Компания снимает с себя любую ответственность за возможные неточности, содержащиеся в данных инструкциях и возникшие при перепечатке материалов.

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VIA MAZZINI

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