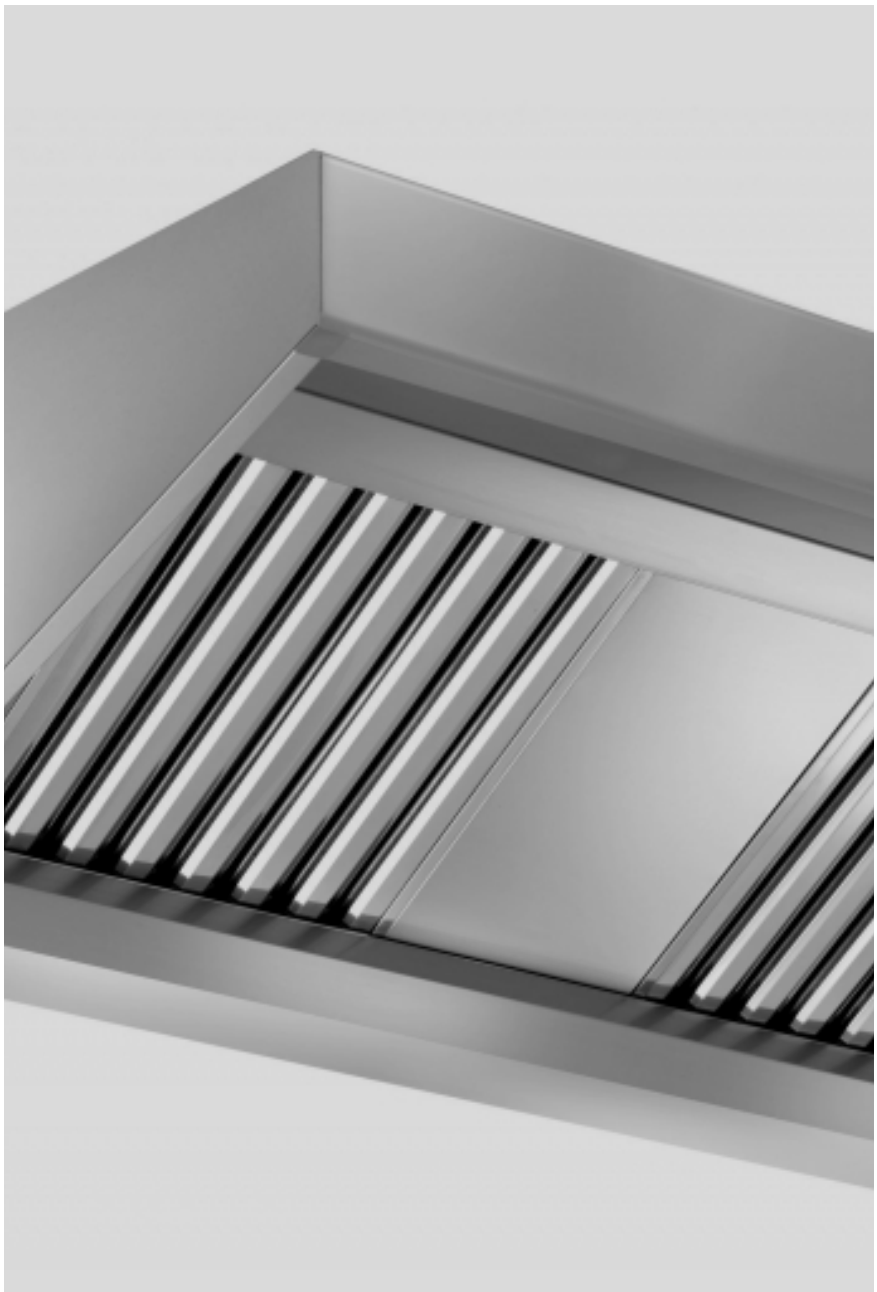
HOODS



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HOODS

Well-being, hygiene and safety in the workplace.

To preserve the original organoleptic characteristics of foods, the thermo-hygrometric conditions of the work environments are very important.
This is why it is essential to ensure the extraction of the fumes produced by the kitchen equipment.
Silko offers a complete and innovative range of extractor hoods and related accessories: wall-mounted hoods without motor and with motor, central hoods without motor and with motor, wall-mounted steam hoods without motor, wall-mounted snack hoods with motor.

Benessere, igiene e sicurezza negli ambienti di lavoro.

Per preservare le caratteristiche organolettiche originarie dei cibi sono importantissime le condizioni termoigronometriche degli ambienti di lavoro. Per questo è fondamentale garantire l'aspirazione dei fumi prodotti dalle apparecchiature di cucina.
Silko propone una gamma completa e innovativa di cappe aspiranti e relativi accessori: cappe a parete senza motore e con motore, cappe centrali senza motore e con motore, cappe vapor a parete senza motore, cappe snack a parete con motore.

Bien-être, hygiène et sécurité au travail.

Pour préserver les caractéristiques organoleptiques originales des aliments, les conditions thermo-hygrométriques des lieux de travail sont très importantes.
C'est pourquoi il est essentiel d'assurer l'extraction des fumées produites par les équipements de cuisine.
Silko propose une gamme complète et innovante de hottes aspirantes et d'accessoires associés: hottes murales sans moteur et avec moteur, hottes centrales sans moteur et avec moteur, hottes vapeur murales sans moteur, hottes snack murales avec moteur.

Wohlbefinden, Hygiene und Sicherheit am Arbeitsplatz.

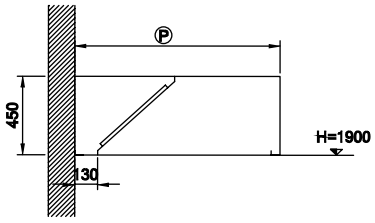
Um die ursprünglichen organoleptischen Eigenschaften von Lebensmitteln zu erhalten, sind die thermohygrometrischen Bedingungen an den Arbeitsplätzen sehr wichtig.
Aus diesem Grund ist es wichtig, die Absaugung der von Küchengeräten erzeugten Dämpfe sicherzustellen.
Silko bietet ein komplettes und innovatives Sortiment an Dunstabzugshauben und zugehörigem Zubehör: Wandhauben ohne Motor und mit Motor, Mittelhauben ohne Motor und mit Motor, Wanddampfhauben ohne Motor, Wand-Snackhauben mit Motor.

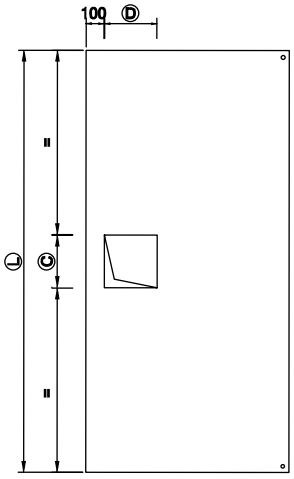
WALL MOUNTED HOODS

CAPPE A PARETE / HOTTES MURALES / WANDHAUBEN

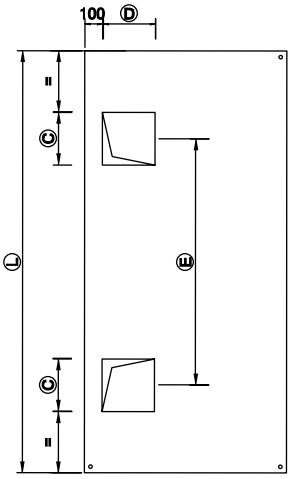
WITHOUT FAN / SENZA MOTORE / SANS VENTILATEUR / OHNE VENTILATOR

TECHNICAL DRAWING / DISEGNO TECNICO / DESSIN TECHNIQUE / TECHNISCHE ZEICHNUNG





Hoods with single suction channel
Cappe con canale di aspirazione singolo
Hottes à canal d'aspiration unique
Hauben mit einem Saugkanal



Hoods with double suction channel
Cappe con doppio canale di aspirazione
Hottes avec double canal d'aspiration
Hauben mit doppeltem Saugkanal

DESCRIPTION / DESCRIZIONE / DESCRIPTION / BESCHREIBUNG

ENG The profile allows better control and extraction of fumes while keeping in line with the aesthetics of the ranges of technological hoods.
Construction in AISI 304.
Special fabrication on request.

Supplied:
- impact filters in AISI 304
- condensate draining in AISI 304

ITA *Il profilo consente un maggior contenimento dei fumi e la loro migliore espulsione è inoltre coerente con l'estetica delle gamme di cappe tecnologiche.*
Costruzione in AISI 304.
Esecuzioni speciali a richiesta.

In dotazione:
- filtri a labirinto in AISI 304
- scarico condensa in AISI 304

FRA *Sa forme permet une meilleure captation et expulsion des fumées.*
En outre, elle satisfait à l'esthétique des gammes de hottes technologiques.
Construction en acier inox AISI 304. Exécutions spéciales sur demande.

En dotation:
- filtres à labyrinthe en acier inox AISI 304
- èvacuation condensats AISI 304

DEU *Das Profil ermöglicht eine bessere Aufnahme der Wrasen und deren bessere Expulsion; außerdem stimmt sie mit der Ästhetik der Produktlinie der Technologischen Dunstabzugshauben überein. Konstruktion aus AISI 304.*
Sonderausführungen auf Anfrage.

Im Lieferumfang:
- Labyrinthfilter aus AISI 304
- Kondensatablauf aus AISI 304

900 WIDTH / *LARGHEZZA / LARGEUR / BREITE*

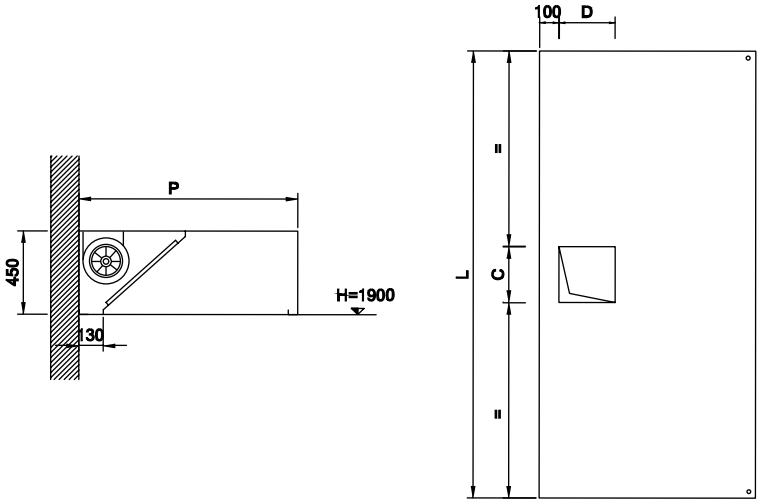
Mod.	mm (LxPxH)	M³/Hr.	N.º Filters	Hole (CxD)	Fan Details
SWHQ9/12	1200x900x450	1400	2	250x250	m³ 0.49 kg 33 VAC Hz
SWHQ9/14	1400x900x450	1600	3	250x250	m³ 0.57 kg 38 VAC Hz
SWHQ9/16	1600x900x450	1800	3	250x250	m³ 0.65 kg 41 VAC Hz
SWHQ9/18	1800x900x450	2000	3	300x300	m³ 0.73 kg 45 VAC Hz
SWHQ9/20	2000x900x450	2300	4	300x300	m³ 0.81 kg 49 VAC Hz
SWHQ9/22	2200x900x450	2500	4	300x300	m³ 0.89 kg 53 VAC Hz
SWHQ9/24	2400x900x450	2700	4	300x300	m³ 0.97 kg 57 VAC Hz
SWHQ9/26	2600x900x450	2900	5	300x300	m³ 1.05 kg 61 VAC Hz
SWHQ9/28	2800x900x450	3300	5	300x300	m³ 1.13 kg 65 VAC Hz
SWHQ9/30	3000x900x450	3600	6	400x400	m³ 1.22 kg 69 VAC Hz

1100 WIDTH / *LARGHEZZA / LARGEUR / BREITE*

Mod.	mm (LxPxH)	M³/Hr.	N.º Filters	Hole (CxD)		Fan Details
SWHQ11/12	1200x1100x450	1700	2	300x300		m³ 0.59 kg 36 VAC Hz
SWHQ11/14	1400x1100x450	2000	3	300x300		m³ 0.69 kg 41 VAC Hz
SWHQ11/16	1600x1100x450	2200	3	300x300		m³ 0.79 kg 45 VAC Hz
SWHQ11/18	1800x1100x450	2500	3	300x300		m³ 0.89 kg 49 VAC Hz
SWHQ11/20	2000x1100x450	2800	4	300x300		m³ 0.99 kg 54 VAC Hz
SWHQ11/22	2200x1100x450	3000	4	300x300		m³ 1.09 kg 58 VAC Hz
SWHQ11/24	2400x1100x450	3300	4	300x300		m³ 1.19 kg 62 VAC Hz
SWHQ11/26	2600x1100x450	3600	5	400x400		m³ 1.29 kg 66 VAC Hz
SWHQ11/28	2800x1100x450	3900	5	400x400		m³ 1.39 kg 70 VAC Hz
SWHQ11/30	3000x1100x450	4100	6	400x400		m³ 1.49 kg 75 VAC Hz
SWHQ11/32	3200x1100x450	4400	6	400x400		m³ 1.58 kg 79 VAC Hz
SWHQ11/36	3600x1100x450	5000	6	2x 300x300	Plenum: **Mod. A** ⌶ (E) 1800 mm	m³ 1.78 kg 87 VAC Hz
SWHQ11/40	4000x1100x450	5500	7	2x 300x300	Plenum: **Mod. A** ⌶ (E) 2000 mm	m³ 1.98 kg 96 VAC Hz

WITH FAN / CON MOTORE / AVEC VENTILATEUR / MIT VENTILATOR

TECHNICAL DRAWING / DISEGNO TECNICO / DESSIN TECHNIQUE / TECHNISCHE ZEICHNUNG



Hoods with single suction channel
Cappe con canale di aspirazione singolo
Hottes à canal d'aspiration unique
Hauben mit einem Saugkanal

DESCRIPTION / DESCRIZIONE / DESCRIPTION / BESCHREIBUNG

ENG The profile allows better control and extraction of fumes thanks to the incorporated fan.
It is also in line with the aesthetics of the ranges of technological hoods.
Construction in AISI 304.

Special fabrication on request. Supplied:
- rotary stator-bladed fans (4 poles - 1400 rpm) - 220 volts - IP55
- labyrinth filters in AISI 304
- condensate drain in AISI 304

ITA *Il profilo consente un maggior contenimento dei fumi e la loro migliore espulsione grazie al ventilatore incorporato.*
È inoltre coerente con l'estetica delle gamme di cappe tecnologiche.
Costruzione in AISI 304.

Esecuzioni speciali a richiesta. In dotazione:
- ventilatori di tipo a statore rotante (4 poli - 1400 rpm) - 220 volts - IP55
- filtri a labirinto in AISI 304
- scarico condensa in AISI 304

FRA *Sa forme permet une meilleure captation et expulsion des fumées grâce au ventilateur incorporé. En outre, elle satisfait à l'esthétique des gammes de hottes technologiques. Construction en acier inox AISI 304. Exécutions spéciales sur demande.*

Modèles spéciaux sur demande. Fourni avec :
- ventilateurs rotatifs de type stator (4 poles - 1400 rpm) - 220 Volts - IP 55
- filtres à labyrinthe en acier inox AISI 304
- évacuation des condensats en acier inox AISI 304

DEU *Das Profil ermöglicht eine bessere Aufnahme der Wrasen und deren bessere Expulsion dank des eingebauten Ventilators; außerdem stimmt sie mit der Ästhetik der Produktlinie der technologischen Dunstabzugshauben überein. Konstruktion aus AISI 304. Sonderausführungen auf Anfrage.*

Sonderausführungen auf Anfrage. Geliefert mit:
- Rotationslüfter mit Statorschaufel (4 Pole - 1400 U / min) - 220 Volt - IP55
- Labyrinthfilter aus Edelstahl AISI 304
- Kondensatablauf aus Edelstahl AISI 304

900 WIDTH / *LARGHEZZA / LARGEUR / BREITE*

Mod.	mm (LxPxH)	M³/Hr.	N.º Filters	Hole (CxD)		Fan Details
SWHMQ9/12	1200x900x450	1200	2	250x250	m³ 0.49 kg 47 VAC 230 Hz 50	kW 0.3 W Speed 7/7
SWHMQ9/14	1400x900x450	1400	3	300x300	m³ 0.57 kg 47 VAC 230 Hz 50	kW 0.3 W Speed 7/7
SWHMQ9/16	1600x900x450	1600	3	300x300	m³ 0.65 kg 50 VAC 230 Hz 50	kW 0.3 W Speed 7/7
SWHMQ9/18	1800x900x450	1800	3	300x300	m³ 0.73 kg 54 VAC 230 Hz 50	kW 0.3 W Speed 7/7
SWHMQ9/20	2000x900x450	1900	4	300x300	m³ 0.81 kg 58 VAC 230 Hz 50	kW 0.3 W Speed 7/7
SWHMQ9/22	2200x900x450	2000	4	300x300	m³ 0.89 kg 62 VAC 230 Hz 50	kW 0.42 W Speed 8/9T
SWHMQ9/24	2400x900x550	2100	4	300x300	m³ 1.19 kg 66 VAC 230 Hz 50	kW 0.42 W Speed 8/9T
SWHMQ9/26	2600x900x550	2200	5	350x350	m³ 1.29 kg 70 VAC 230 Hz 50	kW 0.42 W Speed 8/9T
SWHMQ9/28	2800x900x550	2300	5	350x350	m³ 1.39 kg 74 VAC 230 Hz 50	kW 0.42 W Speed 8/9T
SWHMQ9/30	3000x900x550	2400	6	350x350	m³ 1.49 kg 78 VAC 230 Hz 50	kW 0.42 W Speed 8/9T

1100 WIDTH / *LARGHEZZA / LARGEUR / BREITE*

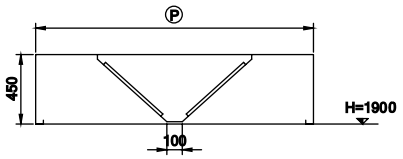
Mod.	mm (LxPxH)	M³/Hr.	N.º Filters	Hole (CxD)		Fan Details
SWHMQ11/12	1200x1100x450	1500	2	300x300	m³ 0.59 kg 45 VAC 230 Hz 50	kW 0.3 W Speed 7/7
SWHMQ11/14	1400x1100x450	1700	3	300x300	m³ 0.69 kg 50 VAC 230 Hz 50	kW 0.3 W Speed 7/7
SWHMQ11/16	1600x1100x450	2000	3	300x300	m³ 0.79 kg 54 VAC 230 Hz 50	kW 0.3 W Speed 7/7
SWHMQ11/18	1800x1100x450	2100	3	300x300	m³ 0.89 kg 58 VAC 230 Hz 50	kW 0.42 W Speed 8/9T
SWHMQ11/20	2000x1100x450	2200	4	300x300	m³ 0.99 kg 63 VAC 230 Hz 50	kW 0.42 W Speed 8/9T
SWHMQ11/22	2200x1100x450	2300	4	300x300	m³ 1.09 kg 67 VAC 230 Hz 50	kW 0.42 W Speed 8/9T
SWHMQ11/24	2400x1100x550	2400	4	350x350	m³ 1.45 kg 71 VAC 230 Hz 50	kW 0.42 W Speed 8/9T
SWHMQ11/26	2600x1100x550	2500	5	350x350	m³ 1.57 kg 75 VAC 230 Hz 50	kW 0.42 W Speed 8/9T
SWHMQ11/28	2800x1100x550	2600	5	400x400	m³ 1.69 kg 79 VAC 230 Hz 50	kW 0.42 W Speed 8/9T
SWHMQ11/30	3000x1100x550	2700	6	400x400	m³ 1.82 kg 84 VAC 230 Hz 50	kW 0.42 W Speed 8/9T

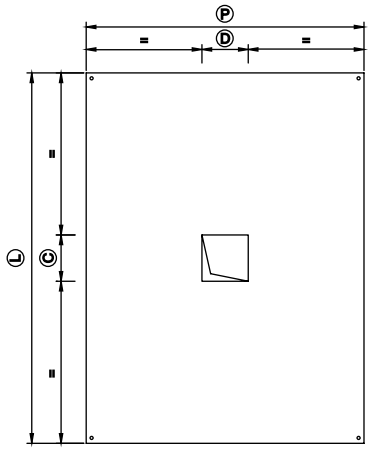
CENTRAL HOODS

CAPPE CENTRALI / HOTTES CENTRALES / ZENTRALE HAUBEN

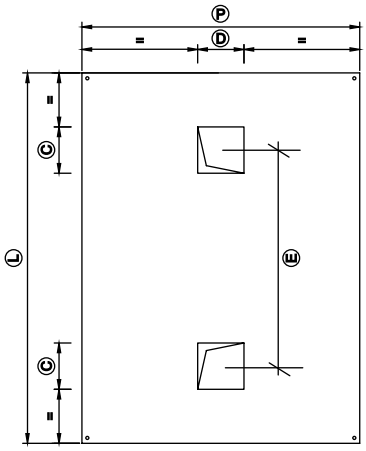
WITHOUT FAN / SENZA MOTORE / SANS VENTILATEUR / OHNE VENTILATOR

TECHNICAL DRAWING / DISEGNO TECNICO / DESSIN TECHNIQUE / TECHNISCHE ZEICHNUNG





Hoods with single suction channel
Cappe con canale di aspirazione singolo
Hottes à canal d'aspiration unique
Hauben mit einem Saugkanal



Hoods with double suction channel
Cappe con doppio canale di aspirazione
Hottes avec double canal d'aspiration
Hauben mit doppeltem Saugkanal

DESCRIPTION / DESCRIZIONE / DESCRIPTION / BESCHREIBUNG

ENG The profile allows better control and extraction of fumes while keeping in line with the aesthetics of the ranges of technological hoods.
Construction in AISI 304.
Special fabrication on request.

Supplied:
- impact filters in AISI 304
- condensate draining in AISI 304

ITA *Il profilo consente un maggior contenimento dei fumi e la loro migliore espulsione è inoltre coerente con l'estetica delle gamme di cappe tecnologiche.*
Costruzione in AISI 304.
Esecuzioni speciali a richiesta.

In dotazione:
- filtri a labirinto in AISI 304
- scarico condensa in AISI 304

FRA *Sa forme permet une meilleure captation et expulsion des fumées.*
En outre, elle satisfait à l'esthétique des gammes de hottes technologiques.
Construction en acier inox AISI 304. Exécutions spéciales sur demande.

En dotation:
- filtres à labyrinthe en acier inox AISI 304
- èvacuation condensats AISI 304

DEU *Das Profil ermöglicht eine bessere Aufnahme der Wrasen und deren bessere Expulsion; außerdem stimmt sie mit der Ästhetik der Produktlinie der Technologischen Dunstabzugshauben überein. Konstruktion aus AISI 304.*
Sonderausführungen auf Anfrage.

Im Lieferumfang:
- Labyrinthfilter aus AISI 304
- Kondensatablauf aus AISI 304

1300 WIDTH / *LARGHEZZA / LARGEUR / BREITE*

Mod.	mm (LxPxH)	M³/Hr.	N.° Filters	Hole (CxD)		Fan Details
SCHQ13/16	1600x1300x450	2600	6	300x300		m³ 0.94 kg 59 VAC Hz
SCHQ13/20	2000x1300x450	3100	6	300x300		m³ 1.17 kg 69 VAC Hz
SCHQ13/22	2200x1300x450	3400	6	400x400		m³ 1.29 kg 74 VAC Hz
SCHQ13/24	2400x1300x450	3700	8	400x400		m³ 1.4 kg 80 VAC Hz
SCHQ13/26	2600x1300x450	4000	8	400x400		m³ 1.52 kg 85 VAC Hz
SCHQ13/28	2800x1300x450	4300	10	400x400		m³ 1.64 kg 90 VAC Hz
SCHQ13/30	3000x1300x450	4700	10	400x400		m³ 1.76 kg 95 VAC Hz
SCHQ13/32	3200x1300x450	5000	12	400x400		m³ 1.87 kg 101 VAC Hz
SCHQ13/36	3600x1300x450	5600	12	2x 400x400	Plenum: **Mod. A** ⌶(E) 1800 mm	m³ 2.11 kg 111 VAC Hz
SCHQ13/40	4000x1300x450	6300	12	2x 400x400	Plenum: **Mod. A** ⌶(E) 2000 mm	m³ 2.34 kg 121 VAC Hz

1800 WIDTH / *LARGHEZZA / LARGEUR / BREITE*

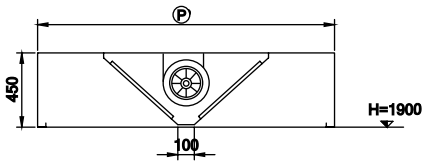
Mod.	mm (LxPxH)	M³/Hr.	N.º Filters	Hole (CxD)		Fan Details
SCHQ18/16	1600x1800x450	3500	6	300x300		m³ 1.3 kg 70 VAC Hz
SCHQ18/20	2000x1800x450	4300	8	400x400		m³ 1.62 kg 82 VAC Hz
SCHQ18/22	2200x1800x450	4700	10	400x400		m³ 1.78 kg 88 VAC Hz
SCHQ18/24	2400x1800x450	5200	10	400x400		m³ 1.94 kg 94 VAC Hz
SCHQ18/26	2600x1800x450	5600	10	400x400		m³ 2.11 kg 100 VAC Hz
SCHQ18/28	2800x1800x450	6000	12	400x400		m³ 2.27 kg 106 VAC Hz
SCHQ18/30	3000x1800x450	6400	12	400x400		m³ 2.43 kg 112 VAC Hz
SCHQ18/32	3200x1800x450	6900	14	600x400		m³ 2.59 kg 118 VAC Hz
SCHQ18/36	3600x1800x450	7800	14	2x 400x400	Plenum: **Mod. A** I (E) 1800 mm	m³ 2.92 kg 129 VAC Hz
SCHQ18/40	4000x1800x450	8600	16	2x 400x400	Plenum: **Mod. A** I (E) 2000 mm	m³ 3.24 kg 141 VAC Hz

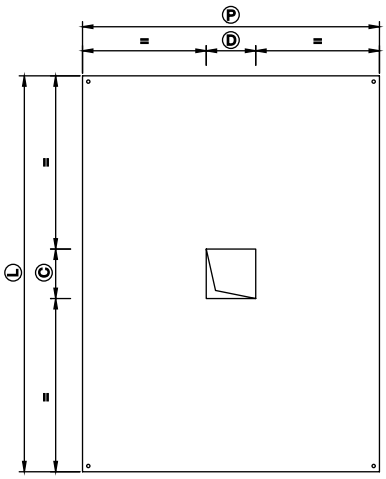
2200 WIDTH / *LARGHEZZA / LARGEUR / BREITE*

Mod.	mm (LxPxH)	M³/Hr.	N.º Filters	Hole (CxD)		Fan Details
SCHQ22/16	1600x2200x450	4200	6	400x400		m³ 1.58 kg 79 VAC Hz
SCHQ22/20	2000x2200x450	5300	8	400x400		m³ 1.98 kg 92 VAC Hz
SCHQ22/22	2200x2200x450	5800	10	400x400		m³ 2.18 kg 99 VAC Hz
SCHQ22/24	2400x2200x450	6300	10	400x400		m³ 2.38 kg 105 VAC Hz
SCHQ22/26	2600x2200x450	6800	10	400x400		m³ 2.57 kg 111 VAC Hz
SCHQ22/28	2800x2200x450	7400	12	600x400		m³ 2.77 kg 118 VAC Hz
SCHQ22/30	3000x2200x450	7900	12	600x400		m³ 2.97 kg 124 VAC Hz
SCHQ22/32	3200x2200x450	8500	14	600x400		m³ 3.17 kg 131 VAC Hz
SCHQ22/36	3600x2200x450	9500	14	2x 400x400	Plenum: **Mod. A** ⌶(E) 1800 mm	m³ 3.56 kg 143 VAC Hz
SCHQ22/40	4000x2200x450	10600	16	2x 400x400	Plenum: **Mod. A** ⌶(E) 2000 mm	m³ 3.96 kg 156 VAC Hz

WITH FAN / CON MOTORE / AVEC VENTILATEUR / MIT VENTILATOR

TECHNICAL DRAWING / DISEGNO TECNICO / DESSIN TECHNIQUE / TECHNISCHE ZEICHNUNG





Hoods with single suction channel
Cappe con canale di aspirazione singolo
Hottes à canal d'aspiration unique
Hauben mit einem Saugkanal

DESCRIPTION / DESCRIZIONE / DESCRIPTION / BESCHREIBUNG

ENG The profile allows better control and extraction of fumes thanks to the incorporated fan.
It is also in line with the aesthetics of the ranges of technological hoods.
Construction in AISI 304.

Special fabrication on request. Supplied:
- rotary stator-bladed fans (4 poles - 1400 rpm) - 220 volts - IP55
- labyrinth filters in AISI 304
- condensate drain in AISI 304

ITA *Il profilo consente un maggior contenimento dei fumi e la loro migliore espulsione grazie al ventilatore incorporato.*
È inoltre coerente con l'estetica delle gamme di cappe tecnologiche.
Costruzione in AISI 304.

Esecuzioni speciali a richiesta. In dotazione:
- ventilatori di tipo a statore rotante (4 poli - 1400 rpm) - 220 volts - IP55
- filtri a labirinto in AISI 304
- scarico condensa in AISI 304

FRA *Sa forme permet une meilleure captation et expulsion des fumées grâce au ventilateur incorporé. En outre, elle satisfait à l'esthétique des gammes de hottes technologiques. Construction en acier inox AISI 304. Exécutions spéciales sur demande.*

Modèles spéciaux sur demande. Fourni avec :
- ventilateurs rotatifs de type stator (4 poles - 1400 rpm) - 220 Volts - IP 55
- filtres à labyrinthe en acier inox AISI 304
- évacuation des condensats en acier inox AISI 304

DEU *Das Profil ermöglicht eine bessere Aufnahme der Wrasen und deren bessere Expulsion dank des eingebauten Ventilators; außerdem stimmt sie mit der Ästhetik der Produktlinie der technologischen Dunstabzugshauben überein. Konstruktion aus AISI 304. Sonderausführungen auf Anfrage.*

Sonderausführungen auf Anfrage. Geliefert mit:
- Rotationslüfter mit Statorschaufel (4 Pole - 1400 U / min) - 220 Volt - IP55
- Labyrinthfilter aus Edelstahl AISI 304
- Kondensatablauf aus Edelstahl AISI 304

1300 WIDTH / *LARGHEZZA / LARGEUR / BREITE*

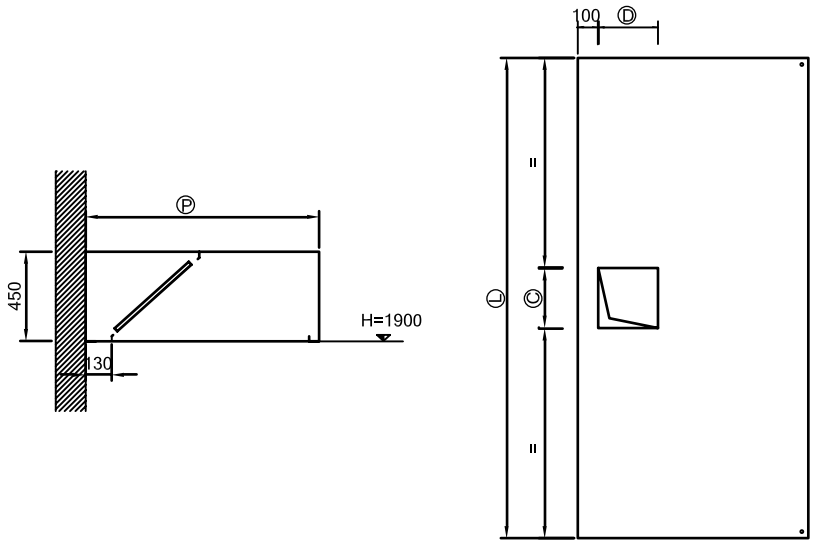
Mod.	mm (LxPxH)	M³/Hr.	N.º Filters	Hole (CxD)		Fan Details
SCHMQ13/12	1200x1300x450	1500	4	300x300	m³ 0.7 kg 50 VAC 230 Hz 50	kW 0.3 W Speed 7/7
SCHMQ13/16	1600x1300x450	1800	6	300x300	m³ 0.94 kg 61 VAC 230 Hz 50	kW 0.3 W Speed 7/7
SCHMQ13/20	2000x1300x450	2100	6	300x300	m³ 1.17 kg 71 VAC 230 Hz 50	kW 0.42 W Speed 8/9T
SCHMQ13/22	2200x1300x450	2200	6	400x400	m³ 1.29 kg 76 VAC 230 Hz 50	kW 0.42 W Speed 8/9T
SCHMQ13/24	2400x1300x450	2300	8	400x400	m³ 1.72 kg 82 VAC 230 Hz 50	kW 0.42 W Speed 8/9T
SCHMQ13/26	2600x1300x450	2400	8	400x400	m³ 1.86 kg 87 VAC 230 Hz 50	kW 0.42 W Speed 8/9T
SCHMQ13/28	2800x1300x450	2500	10	400x400	m³ 2 kg 92 VAC 230 Hz 50	kW 0.42 W Speed 8/9T
SCHMQ13/30	3000x1300x450	2600	10	400x400	m³ 2.15 kg 97 VAC 230 Hz 50	kW 0.42 W Speed 8/9T

VAPOR WALL MOUNTED HOODS

CAPPE VAPOR A PARETE / HOTTES VAPOR MURALES / VAPOR WANDHAUBEN

WITHOUT FAN / SENZA MOTORE / SANS VENTILATEUR / OHNE VENTILATOR

TECHNICAL DRAWING / DISEGNO TECNICO / DESSIN TECHNIQUE / TECHNISCHE ZEICHNUNG



Hoods with single suction channel
Cappe con canale di aspirazione singolo
Hottes à canal d'aspiration unique
Hauben mit einem Saugkanal

DESCRIPTION / DESCRIZIONE / DESCRIPTION / BESCHREIBUNG

ENG The extracting surface at the front and the rear deflector or baffle plate enable fumes and steam to be easily extracted.
Construction in stainless steel.
Special fabrication on request.

Supplied:
- blindplate for steam condesation
- sealed outer duct and condensate collector made of AISI 304.

ITA *La superfice aspirante posta frontalmente ed il deflettore posteriore consentono un'agevole captazione di fumi e vapore.*
Costruzione in acciaio inox.
Esecuzioni speciali a richiesta.

In dotazione:
- piattello cieco per condensazione vapori
- canalina perimetrale a tenuta e collettore condensa in AISI 304.

FRA *La surface aspirante, placée en façade, et le déflecteur arrière permettent de capter aisément les fumées et les vapeurs.*
Construction en acier inox.
Exécutions spéciales sur demande.

En dotation:
- plaque aveugle pour condensation de vapeur
- conduit extérieur étanche et collecteur de condensats en AISI 304.

DEU *Die auf der Vorderseite befindliche Ansaugfläche und der hintere Deflektor ermöglichen ein bequemes Auffangen der Wrasen und Dämpfe.*
Konstruktion aus Chromnickelstahl.
Sonderausführungen auf Anfrage.

Im Lieferumfang:
- Blindplatte für Dampfkondensation
- umlaufende dichte Rinne und Kondensats Kollektor aus AISI 304.

1100 WIDTH / *LARGHEZZA / LARGEUR / BREITE*

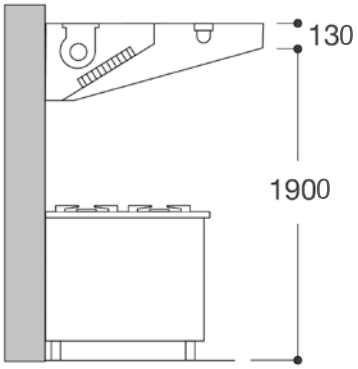
Mod.	mm (LxPxH)	M³/Hr.	N.º Filters	Hole (CxD)	Fan Details
SCWHQ11/12	1200x1100x450	1700		300x300	m³ 0.59 kg 36 VAC Hz
SCWHQ11/14	1400x1100x450	2000		300x300	m³ 0.69 kg 41 VAC Hz
SCWHQ11/16	1600x1100x450	2200		300x300	m³ 0.79 kg 45 VAC Hz
SCWHQ11/18	1800x1100x450	2500		300x300	m³ 0.89 kg 49 VAC Hz
SCWHQ11/20	2000x1100x450	2800		300x300	m³ 0.99 kg 54 VAC Hz
SCWHQ11/22	2200x1100x450	3000		300x300	m³ 1.09 kg 58 VAC Hz
SCWHQ11/24	2400x1100x450	3300		300x300	m³ 1.19 kg 62 VAC Hz
SCWHQ11/26	2600x1100x450	3600		400x400	m³ 1.29 kg 66 VAC Hz
SCWHQ11/28	2800x1100x450	3900		400x400	m³ 1.39 kg 70 VAC Hz
SCWHQ11/30	3000x1100x450	4100		400x400	m³ 1.49 kg 75 VAC Hz

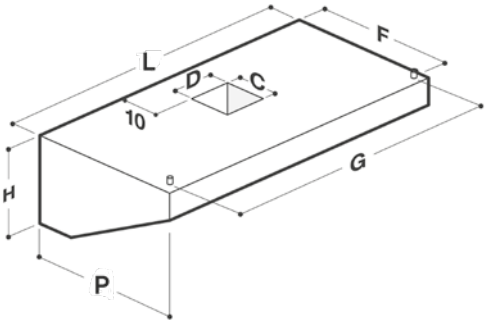
SNACK WALL MOUNTED HOODS

CAPPE SNACK A PARETE / HOTTES SNACK MURALES / SNACK WANDHAUBEN

WITH FAN / CON MOTORE / AVEC VENTILATEUR / MIT VENTILATOR

TECHNICAL DRAWING / DISEGNO TECNICO / DESSIN TECHNIQUE / TECHNISCHE ZEICHNUNG





Digital regulator incorporated in the front panel.
Regolatore digitale incorporato nel frontalino.
Régulateur digital sur le panneau frontal.
In der Frontblende integrierter Digitalregler.

DESCRIPTION / DESCRIZIONE / DESCRIPTION / BESCHREIBUNG

ENG Wall-mounte hoods for cooking tops. Standard supply with rotary stator-bladed fans (4 poles - 1400 rpm) - 220 volts - IP55, digital regulator incorporated on the front, heat-resistant lamps IP65 and ready wired electrical system with external junction box.

Wall-mounting by means of hooks and chains. Standard supply with inertial filters size 400 x 400 mm. Wall anchoring templates supplied.

ITA *Cappe per piani cottura a parete. Dotazione standard con ventilatori di tipo a statore rotante (4 poli - 1400 rpm), 220 volts,IP55, regolatore digitale incorporato sul frontalino, lampade d'illuminazione termoresistenti IP65 ed impianto elettrico già cablato con scatola di collegamento esterna.*

Montaggio a muro con ganci e catene. Dotazione standard con filtri inerziali dim. 400x400 mm. Dimensioni di ancoraggio a parete in dotazione.

FRA *Hottes murales pour plans de cuisson. Fourniture standard avec ventilateurs rotatifs à pales de stator (4 pôles - 1400 tr / min) - 220 volts - IP55, régulateur numérique incorporé à l'avant, lampes résistantes à la chaleur IP65 et système électrique câblé avec boîte de jonction externe.*

Montage mural au moyen de crochets et de chaînes. Fourniture standard avec filtres inertiels de 400 x 400 mm. Modèles d'ancrage mural fournis.

DEU *Wandhauben für Kochfelder. Standardversorgung mit Rotationslüfter mit Statorschaufel (4 Pole - 1400 U / min) - 220 Volt - IP55, digitaler Regler an der Vorderseite, hitzebeständige Lampen IP65 und fertig verdrahtetes elektrisches System mit externer Anschlussdose.*

Wandmontage mittels Haken und Ketten. Standardversorgung mit Trägheitsfiltern Größe 400 x 400 mm. Wandverankerungsschablonen werden mitgeliefert.

700 WIDTH / *LARGHEZZA / LARGEUR / BREITE*

Mod.	mm (LxPxH)	M³/Hr.	N.° Filters	Hole (CxD)		Fan Details
SSHR7/8	800x700x450	800	2	250x250	m³ kg 28 VAC 230 Hz 50	kW 0.3 W Speed 7/7
SSHR7/12	1200x700x450	1000	2	250x250	m³ kg 34 VAC 230 Hz 50	kW 0.3 W Speed 7/7
SSHR7/16	1600x700x450	1300	3	250x250	m³ kg 41 VAC 230 Hz 50	kW 0.3 W Speed 7/7
SSHR7/20	2000x700x450	1800	4	300x300	m³ kg 48 VAC 230 Hz 50	kW 0.3 W Speed 7/7

900 WIDTH / *LARGHEZZA / LARGEUR / BREITE*

Mod.	mm (LxPxH)	M³/Hr.	N.° Filters	Hole (CxD)		Fan Details
SSHR9/8	800x900x450	900	2	250x250	m³ kg 30 VAC 230 Hz 50	kW 0.3 W Speed 7/7
SSHR9/10	1000x900x450	1000	2	250x250	m³ kg 34 VAC 230 Hz 50	kW 0.3 W Speed 7/7
SSHR9/12	1200x900x450	1200	2	300x300	m³ kg 37 VAC 230 Hz 50	kW 0.3 W Speed 7/7
SSHR9/16	1600x900x450	1500	3	300x300	m³ kg 45 VAC 230 Hz 50	kW 0.3 W Speed 7/7

HOODS ACCESSORIES

ACCESSORI PER CAPPE / ACCESSOIRES DE HOTTE / HAUBENZUBEHÖRE

Assembly kit / Kit montaggio / Kit de montage / Montagesatz

Mod.	Description	Details
KMC	Mounting kit for hoods including: no. 4 Galvanized tensioner, m 8 galvanized anchor chain, no. 12 Galvanized "s" hooks Kit di montaggio per cappe composto da: nr 4 tensori zincati, m 8 catena genovese zincata, nr 12 ganci ad "s" zincati Kit d'assemblage pour hottes avec : n°4 tenseurs en zinc., M 08 chaîne genovese en zinc., N°12 crochets "s" en zinc. Montage-set für dunstabzugshauben bestehend aus: nr 4 verzinkte tensoren, m 8 verzinkte ankerkette, nr 12 verzinkte "s" haken	0 V Hz

Plenum / Plenum / Plenum / Plenum

Mod.	Description	Details
SPL-AI	Connection plenum for hoods with double extraction channel of aisi stainless steel Plenum di raccordo per cappe a doppio canale di aspirazione in acciaio inox Plénum de raccordement pour hottes avec double canal d'extraction en acier inox aisi Anschlusskammer für hauben mit doppeltem absaugkanal aus edelstahl aisi.	2500X600X300 (H) mm 2500

Speed controllers / Regolatori di velocità / Régulateurs de vitesse / Geschwindigkeitsregler

Mod.	Description	Details
SSC5A	Ip 56 single-phase - digital with switch, light bulbs and gas valve locking device Ip 56 monofase - digitale dotato di interruttore, lampade illuminazione e blocco valvola gas Ip 56 monophasé - numérique - équipé d'un interrupteur, de lampes d'éclairage et d'un bloc de vannes gaz Ip 56 einphasig - digital - ausgestattet mit schalter, beleuchtungslampen und gasventilblock	90X130X60 (H) mm 5 Ampere 0 V Hz
SSC10A	Ip 56 single-phase - digital with switch, light bulbs and gas valve locking device Ip 56 monofase - digitale dotato di interruttore, lampade illuminazione e blocco valvola gas Ip 56 monophasé - numérique - équipé d'un interrupteur, de lampes d'éclairage et d'un bloc de vannes gaz Ip 56 einphasig - digital - ausgestattet mit schalter, beleuchtungslampen und gasventilblock	190X140X85 (H) mm 10 Ampere 0 V Hz
SSCE5A	Ip 56 single-phase - regulator and potentiometer, light bulbs Ip 56 monofase - regolatore e potenziometro, luce lampada Ip56 monophasé - régulateur et potentiomètre, lampe d'éclairage Ip56 einphasig - regler und potentiometer, beleuchtungslampe	125X125X75 (H) mm 5 Ampere 0 V Hz

Led ceiling lights / Plafoniere led / Plafonniers LED / LED-Deckenlampen

Mod.	Description	Details
SFLED60	Led ceiling light for hood Plafoniera led per cappa Luminaire led pour hotte Led-deckenleuchte für abzugshaube	600 10W 230 V 50 Hz
SFLED120	Led ceiling light for hood Plafoniera led per cappa Luminaire led pour hotte Led-deckenleuchte für abzugshaube	1200 21W 230 V 50 Hz
SFLED150	Led ceiling light for hood Plafoniera led per cappa Luminaire led pour hotte Led-deckenleuchte für abzugshaube	1500 26W 230 V 50 Hz

Led ceiling lights - wall hoods / Plafoniere led - cappe a parete / Plafonniers LED - Hottes Murales / LED-Deckenleuchten - Wandhauben

Mod.	Description	Details
SLED8	Led lamp (1 module) for wall-mounted hood Lampada led (1 modulo) per cappa a parete Lampe led (1 module) pour hotte murale Led-lampe (1 modul) für wandhaube	800 CAPPE A PARETE 16,5W 230 V 50 Hz
SLED10	Led lamp (1 module) for wall-mounted hood Lampada led (1 modulo) per cappa a parete Lampe led (1 module) pour hotte murale Led-lampe (1 modul) für wandhaube	1000 CAPPE A PARETE 16,5W 230 V 50 Hz
SLED12	Led lamp (2 modules) for wall-mounted hood Lampada led (2 moduli) per cappa a parete Lampe led (2 modules) pour hotte murale Led-lampe (2 module) für wandhaube	1200 CAPPE A PARETE 33W 230 V 50 Hz
SLED14	Led lamp (2 modules) for wall-mounted hood Lampada led (2 moduli) per cappa a parete Lampe led (2 modules) pour hotte murale Led-lampe (2 module) für wandhaube	1400 CAPPE A PARETE 33W 230 V 50 Hz
SLED16	Led lamp (2 modules) for wall-mounted hood Lampada led (2 moduli) per cappa a parete Lampe led (2 modules) pour hotte murale Led-lampe (2 module) für wandhaube	1600 CAPPE A PARETE 33W 230 V 50 Hz
SLED20	Led lamp (3 modules) for wall-mounted hood Lampada led (3 moduli) per cappa a parete Lampe led (3 modules) pour hotte murale Led-lampe (3 module) für wandhaube	2000 CAPPE A PARETE 49,5W 230 V 50 Hz
SLED22	Led lamp (3 modules) for wall-mounted hood Lampada led (3 moduli) per cappa a parete Lampe led (3 modules) pour hotte murale Led-lampe (3 module) für wandhaube	2200 CAPPE A PARETE 49,5W 230 V 50 Hz
SLED24	Led lamp (4 modules) for wall-mounted hood Lampada led (4 moduli) per cappa a parete Lampe led (4 modules) pour hotte murale Led-lampe (4 module) für wandhaube	2400 CAPPE A PARETE 66W 230 V 50 Hz
SLED26	Led lamp (4 modules) for wall-mounted hood Lampada led (4 moduli) per cappa a parete Lampe led (4 modules) pour hotte murale Led-lampe (4 module) für wandhaube	2600 CAPPE A PARETE 66W 230 V 50 Hz
SLED28	Led lamp (4 modules) for wall-mounted hood Lampada led (4 moduli) per cappa a parete Lampe led (4 modules) pour hotte murale Led-lampe (4 module) für wandhaube	2800 CAPPE A PARETE 66W 230 V 50 Hz
SLED30	Led lamp (5 modules) for wall-mounted hood Lampada led (5 moduli) per cappa a parete Lampe led (5 modules) pour hotte murale Led-lampe (5 module) für wandhaube	3000 CAPPE A PARETE 82,5W 230 V 50 Hz
SLED32	Led lamp (5 modules) for wall-mounted hood Lampada led (5 moduli) per cappa a parete Lampe led (5 modules) pour hotte murale Led-lampe (5 module) für wandhaube	3200 CAPPE A PARETE 82,5W 230 V 50 Hz
SLED36	Led lamp (6 modules) for wall-mounted hood Lampada led (6 moduli) per cappa a parete Lampe led (6 modules) pour hotte murale Led-lampe (6 module) für wandhaube	3600 CAPPE A PARETE 99W 230 V 50 Hz
SLED40	Led lamp (6 modules) for wall-mounted hood Lampada led (6 moduli) per cappa a parete Lampe led (6 modules) pour hotte murale Led-lampe (6 module) für wandhaube	4000 CAPPE A PARETE 99W 230 V 50 Hz

Led ceiling lights - central hoods / Plafoniere led - cappe centrali / Plafonniers LED - hottes centrales / LED-Deckenleuchten - zentrale Hauben

Mod.	Description	Details
SLEDC10	Led lamp (2 modules) for central hood Lampada led (2 moduli) per cappa centrale Lampe led (2 modules) pour hotte centrale Led-lampe (2 module) für mittelhaube	1000 CAPPE CENTRALI 33W 230 V 50 Hz
SLEDC12	Led lamp (4 modules) for central hood Lampada led (4 moduli) per cappa centrale Lampe led (4 modules) pour hotte centrale Led-lampe (4 module) für mittelhaube	1200 CAPPE CENTRALI 66W 230 V 50 Hz
SLEDC14	Led lamp (4 modules) for central hood Lampada led (4 moduli) per cappa centrale Lampe led (4 modules) pour hotte centrale Led-lampe (4 module) für mittelhaube	1400 CAPPE CENTRALI 66W 230 V 50 Hz
SLEDC16	Led lamp (4 modules) for central hood Lampada led (4 moduli) per cappa centrale Lampe led (4 modules) pour hotte centrale Led-lampe (4 module) für mittelhaube	1600 CAPPE CENTRALI 66W 230 V 50 Hz
SLEDC20	Led lamp (6 modules) for central hood Lampada led (6 moduli) per cappa centrale Lampe led (6 modules) pour hotte centrale Led-lampe (6 module) für mittelhaube	2000 CAPPE CENTRALI 99W 230 V 50 Hz
SLEDC22	Led lamp (6 modules) for central hood Lampada led (6 moduli) per cappa centrale Lampe led (6 modules) pour hotte centrale Led-lampe (6 module) für mittelhaube	2200 CAPPE CENTRALI 99W 230 V 50 Hz
SLEDC24	Led lamp (8 modules) for central hood Lampada led (8 moduli) per cappa centrale Lampe led (8 modules) pour hotte centrale Led-lampe (8 module) für mittelhaube	2400 CAPPE CENTRALI 132W 230 V 50 Hz
SLEDC26	Led lamp (8 modules) for central hood Lampada led (8 moduli) per cappa centrale Lampe led (8 modules) pour hotte centrale Led-lampe (8 module) für mittelhaube	2600 CAPPE CENTRALI 132W 230 V 50 Hz
SLEDC28	Led lamp (8 modules) for central hood Lampada led (8 moduli) per cappa centrale Lampe led (8 modules) pour hotte centrale Led-lampe (8 module) für mittelhaube	2800 CAPPE CENTRALI 132W 230 V 50 Hz
SLEDC30	Led lamp (10 modules) for central hood Lampada led (10 moduli) per cappa centrale Lampe led (10 modules) pour hotte centrale Led-lampe (10 module) für mittelhaube	3000 CAPPE CENTRALI 165W 230 V 50 Hz
SLEDC32	Led lamp (10 modules) for central hood Lampada led (10 moduli) per cappa centrale Lampe led (10 modules) pour hotte centrale Led-lampe (10 module) für mittelhaube	3200 CAPPE CENTRALI 165W 230 V 50 Hz
SLEDC36	Led lamp (12 modules) for central hood Lampada led (12 moduli) per cappa centrale Lampe led (12 modules) pour hotte centrale Led-lampe (12 module) für mittelhaube	3600 CAPPE CENTRALI 198W 230 V 50 Hz
SLEDC40	Led lamp (12 modules) for central hood Lampada led (12 moduli) per cappa centrale Lampe led (12 modules) pour hotte centrale Led-lampe (12 module) für mittelhaube	4000 CAPPE CENTRALI 198W 230 V 50 Hz