

TABLEAU DES GRILLES ET DIFFUSEURS / GRILLES AND DIFFUSERS SCHEDULE									
No	MANUFACTURER	MODÈLE	DESCRIPTION / DESCRIPTION	NIVEAU DE SÉCURITÉ / SECURITY LEVEL	MATÉRIAU / MATERIAL	ACCESSOIRES	REMARQUES		
A	NAD KLIMA, GRADA	NAD, DAL 3580/400/603	DIFFUSEUR À INDUCTION CARRE / SQUARE INDUCTION DIFFUSER	FAIBLE / LOW	ACIER GALVANISÉ / GALVANIZED...	H			
B	NAD KLIMA, GRADA	NAD, DAL 3580/500/603	DIFFUSEUR À INDUCTION CARRE / SQUARE INDUCTION DIFFUSER	FAIBLE / LOW	ACIER GALVANISÉ / GALVANIZED...	H			
C	NAD KLIMA, GRADA	NAD, DAL 3580/600/603	DIFFUSEUR À INDUCTION CARRE / SQUARE INDUCTION DIFFUSER	FAIBLE / LOW	ACIER GALVANISÉ / GALVANIZED...	H			
D	NAD KLIMA, GRADA	NAD, SAL 352 SLOT	DIFFUSEUR LINÉAIRE À INDUCTION / LINEAR INDUCTION DIFFUSER	FAIBLE / LOW	ACIER GALVANISÉ / GALVANIZED...	H			
E	PRICE, TITUS, NALOR	PRICE, SPD	DIFFUSEUR CARRE À PLAQUE / SQUARE PLAQUE DIFFUSER	FAIBLE / LOW	ACIER / STEEL	H			
F	PRICE, TITUS, NALOR	PRICE, MSRRD	DIFFUSEUR SÉCURITÉ MAXIMALE / MAXIMUM SECURITY...	MAXIMAL / MAXIMUM	ALUMINIUM / ALUMINIUM	H			
G	PRICE, TITUS, NALOR	PRICE, MSSG	DIFFUSEUR SÉCURITÉ / SECURITY DIFFUSER	MOYEN / MEDIUM	ALUMINIUM / ALUMINIUM	H			
H	PRICE, TITUS, NALOR	PRICE, ANR	DIFFUSEUR ROND / NOZZLE DIFFUSER	FAIBLE / LOW	ACIER / STEEL	H			
I	PRICE, TITUS, NALOR	PRICE, MSSG	DIFFUSEUR SÉCURITÉ / SECURITY DIFFUSER	MOYEN / MEDIUM	ALUMINIUM / ALUMINIUM	H			
J	PRICE, TITUS, NALOR	EGORATE	GRILLE DE RETOUR / RETURN GRID	FAIBLE / LOW	ALUMINIUM / ALUMINIUM	H			
K	PRICE, TITUS, NALOR	PRICE, 5205	GRILLE D'ALIMENTATION À DÉFLECTEURS / LOUVERED SUPPLY...	FAIBLE / LOW	ACIER / STEEL	H			
L	NAD KLIMA, GRADA	NAD, SAL 502 SLOT	DIFFUSEUR LINÉAIRE À INDUCTION / LINEAR INDUCTION DIFFUSER	FAIBLE / LOW	ACIER GALVANISÉ / GALVANIZED...	H			

Notes:
Les dimensions sont indiquées aux plans.
Accessoires :
A=Registre d'équilibrage; B=Clapet coupe-feu; C=Adaptateur rond-carré; D=Extracteur d'air;
E=Chaine de sécurité; F=Grillade de protection; G=Matelas coupe-feu; H=Couleurs au choix de l'architecte; I=Piénumu mulare.

TABLEAU DES VENILO-CONVECTEURS / FANCOIL SCHEDULE																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
No	LOCALISATION / LOCALISATION	TYPE	VENTILATEUR / VENTILATOR			SERPENTIN DE REFRIGÉRISSSEMENT / COOLING COIL										SERPENTIN DE CHAUFFAGE / HEATING COIL						NIVEAU SONORE / SOUND LEVEL (dB)					REMARQUES / REMARKS																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
			DÉBIT / AIRFLOW	RÉVOLUTION / REVOLUTION RPM	MOTEUR / MOTOR HP	V/PhHz	SENSIBLE / SENSIBLE	LATENT / LATENT	CAPACITÉ TOTALE / TOTAL...	FLUIDE / FLUID	ENTRÉE AIR B.S. / AIR IN °C	ENTRÉE AIR B.H. / AIR IN °C	ENTRÉE FLUIDE / FLUID IN °C	SORTIE FLUIDE / FLUID OUT °C	DÉBIT / FLOW	Δ PRESSION / Δ PRESSURE	CAPACITÉ / CAPACITY	FLUIDE / FLUID	ENTRÉE AIR B.S. / AIR IN °C	ENTRÉE FLUIDE / FLUID IN °C	SORTIE FLUIDE / FLUID OUT °C	DÉBIT / FLOW	Δ PRESSION / Δ PRESSURE	OCTAVE (Hz) ENTRÉE/SORTIE / IN/OUT																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
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TABLEAU DES SERPENTINS DE REFRIGÉDISSEMENT / COOLING COIL SCHEDULE																									
No	SYSTÈME / SYSTEM	CARACTÉRISTIQUES / CHARACTERISTICS						CÔTÉ AIR / AIR SIDE						CALOPORTEUR / HEAT TRANSFER FLUID					REMARQUES / REMARKS						
		SENSIBLE / SENSIBLE	LATENT / LATENT	CAPACITÉ TOTALE / TOTAL CAPACITY	NOMBRE SECTIONS / SECTIONS QTY	NOMBRES RANGES / ROW QTY	AILLETES/PO / FINS/IN	CIRCUIT / CIRCUIT	HAUTEUR CHACUN / HEIGHT EACH	LARGEUR CHACUN / WIDTH EACH	SURFACE TOTALE / TOTAL AREA	DÉBIT TOTAL / TOTAL AIRFLOW	VITESSE / VELOCITY	ENTRÉE B.S. / IN DB	ENTRÉE B.H. / IN WB	SORTIE B.S. / OUT DB	SORTIE B.H. / OUT WB	Δ PRESSION / Δ PRESSURE		FLUIDE / FLUID	DN	ENTRÉE / IN	SORTIE / OUT	DÉBIT TOTAL / TOTAL FLOW	Δ PRESSION / Δ PRESSURE
kw	kw	kw					mm	mm	m²	l/s	m/s	°C	°C	°C	°C	Pa		°C	°C	l/s	mètre				
SR-01	UV-F	76.3	8.4	84.7	2	6	10	1	762	1657	2.526	4764	1.89	25.2	17.4	12.2	12.0	115	PROPYLENE GLYCOL 30%	1 1/2	7.2	12.8	3.9	4.5	
SR-02	UV-N1	55.2	8.4	63.6	1	6	10	1	1218	1.850	1.91	1518	1.91	25.2	17.4	12.2	12.2	97	PROPYLENE GLYCOL 30%	2	7.2	12.8	2.9	4.3	
SR-03	UV-N2	52.0	2.7	54.7	1	6	9	1	1642	1.391	1.642	3278	2.00	25.2	17.2	12.3	12.1	107	PROPYLENE GLYCOL 30%	2	7.2	12.8	2.5	4.2	
SR-04	UV-T1	143.4	28.3	171.7	2	6	9	1	1029	2356	4.847	8632	1.78	25.4	17.7	11.8	11.7	97	PROPYLENE GLYCOL 30%	2	7.2	12.8	7.8	7.4	
SR-05	UV-T2	59.6	6.7	66.3	1	6	10	1	1219	1594	1.943	3703	1.91	25.4	17.6	12.3	12.2	95	PROPYLENE GLYCOL 30%	2	7.2	12.8	3.0	4.1	

TABLEAU DES APPAREILS AÉRAULIQUES / AIR HANDLING UNIT SCHEDULE																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
LOCALISATION	DÉBIT TOTAL / TOTAL AIRFLOW	DÉBIT D'AIR FRAIS / OUTDOOR AIRFLOW	VENTILATEUR / VENTILATOR		PRESSION STATIQUE EXTERNE / EXTERNAL STATIC PRESSURE		NUMÉROS D'ÉQUIPEMENTS / EQUIPMENT NUMBER					RACCORDEMENT ÉLECTRIQUE / ELECTRICAL CONNECTION	DIMENSIONS HORS-TOUT / OVERALL DIMENSION				NIVEAU SONORE / SOUND LEVEL (LWA)	NIVEAU SONORE / SOUND LEVEL (db)					REMARQUES / REMARKS																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
							ALIMENTATION / SUPPLY	RETOUR / RETURN	PRÉFILTRE / PRE-FILTER	FILTRE / FILTER	SERPENTIN DE CHAUFFAGE / HEATING COIL		SERPENTIN DE RÉFROIDISSEMENT / COOLING COIL	HUMIDIFICATEUR / HUMIDIFIER	LARGEUR / WIDTH	LONGUEUR / LENGTH		HAUTEUR / HEIGHT	POIDS / WEIGHT	(RETOUR / ALIM) / (RETURN / SUPPLY)	OCTAVE (Hz)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
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TABLEAU DES VENTILATEURS / VENTILATOR SCHEDULE									
IDENT.	LOCALISATION	FONCTION / FUNCTION	DÉBIT TOTAL / TOTAL AIRFLOW	PRESSION STATIQUE TOTALE / TOTAL STATIC PRESSURE	TEMPÉRATURE D'ENTRÉE / INLET TEMPERATURE	REVOLUTION RPM	DIAMÈTRE D'IMPELLEUR / IMPELLER DIAMETER	MOTEUR / MOTOR	NIVEAU SONORE / SOUND LEVEL (LWA)
VA-F	AILE FAMILLE	UNITÉ UV-F	4764	1175	12.2	2168	508	BHP / HP	125 250 500 1000 2000 4000
VA-N1	AILE N1	UNITÉ UV-N1	3538	1030	12.2	2363	508	2 X 8	1
VA-N2	AILE N2	UNITÉ UV-N2	3278	1020	12.2	2265	508	1 X 7.5	1
VA-T1	SALLE MÉCANIQUE PRINCIPALE	UNITÉ UV-T1	8632	1520	12.2	2686	457	4 X 8.5	1
VA-T2	SALLE MÉCANIQUE PRINCIPALE	UNITÉ UV-T2	3703	1010	12.2	1970	508	2 X 4	1
VA-C	SALLE MÉCANIQUE PRINCIPALE	UNITÉ UV-C	2193	720	-20.0	2579	2	3 X 3	1
VE-01	TOIT / ROOF	ÉVACUATION HOTTE KITCHEN / KITCHEN EXHAUST	2014			2.00	600/360		2, 6, 7, 13
VE-02	TOIT / ROOF	ÉVACUATION HOTTE LAVE VAISSELLE / DISHWASHER EXHAUST	283			0.25	120/160		2, 6
VE-03	SALLY PORT	VENTILATION SALLY PORT / SALLY PORT VENTILATION	315		23.9	1117		0.25	10
VE-04	TOIT / ROOF	ÉVACUATION MÉDICAL / MEDICAL ISOLATION EXHAUST	205	140	22.2	1792	250	0.25	73
VA-01	SALLE MEC PRINCIPALE / MAIN MECH.	VENTILATION SALLE MÉCANIQUE / MECHANICAL ROOM.	1290	-20.0	1419	2.00	600/360	69	78 72 12 72 71 66

Type :
CB=Centrifuge vers l'arrière / Backward centrifuge; CF=Centrifuge vers l'avant / Forward centrifuge; CT=Centrifuge de toit / Roof centrifuge; EL=En ligne / In line; FW=Parallèle intégré / Array
Option :
1: Ventilateur installé dans l'unité de ventilation / Fan installed in the ventilation unit; 2: Base de toit / Roof curb; 3: Avec cheminée autoportante de 3m de haut projetant à une vitesse minimale de 8 m/s / With a 3m high self-supporting chimney with an exhaust speed of 8 m/s; 4: Avec plénum de mélange d'air extérieur; With exterior air mixing plenum; 5: Grillage ailaire / Protective mesh; 6: Couverture pour intempérie / Weatherproof hood; 7: Variateur de vitesse / Variable frequency drive; 8: Interrupteur / Interrupter; 9: Garde courroie / Belt guard; 10: Boîte à filtre / Filter box; 11: Isolateur à ressort / Spring isolator; 12: base de toit avec barres de sécurité / Roof curb with security bars. 13: Drain avec récupérateur de graisse / Drain with grease catch basin

TABLEAU DES BOÎTES DE FIN DE COURSE / TERMINAL UNIT SCHEDULE									
No	MODÈLE DE PRICE	RÉGULATION / REGULATION	DÉBIT D'AIR / AIR FLOW			DIMENSIONS DES RACCORDS / CONNECTION DIMENSIONS			REMARQUES / REMARKS
			TOTAL MAXIMUM	CHAUFFAGE / HEATING	TOTAL MINIMUM	ENTRÉE / INLET	SORTIE / OUTLET		
								l/s	
N1-VAV-1	SDV-10	DDC	435	281	152	255	355	320	
N1-VAV-2	SDV-10	DDC	418	293	188	255	355	320	
N1-VAV-3	SDV-5	DDC	79	79	64	125	305	205	
N1-VAV-4	SDV-7	DDC	149	149	62	180	305	255	
N1-VAV-5	SDV-5	DDC	110	110	39	125	305	205	
N1-VAV-6	SDV-7	DDC	180	180	56	180	305	255	
N1-VAV-7	SDV-9	DDC	373	373	156	230	355	320	
N1-VAV-8	SDV-6	DDC	120	70	70	150	305	205	
N1-VAV-9	SDV-6	DDC	105	105	107	150	305	205	
N1-VAV-10	SDV-4	DDC	40	40	33	100	305	205	
N1-VAV-11	SDV-10	DDC	340	204	189	230	355	320	
N1-VAV-12	SDV-9	DDC	315	189	110	230	355	320	
N1-VAV-13	SDV-9	DDC	309	217	144	230	355	320	
N1-VAV-14	SDV-5	DDC	85	85	59	125	305	205	
N1-VAV-15	SDV-9	DDC	274	260	91	230	355	320	
N1-VAV-16	SDV-9	DDC	373	373	156	230	355	320	
N1-VAV-17	SDV-6	DDC	119	119	51	150	305	205	
N1-VAV-18	SDV-6	DDC	125	125	44	150	305	205	

NOTE POUR TOUTES LES BOÎTES : NOTE FOR ALL TERMINAL UNITS.
UN CONTRÔLEUR SÉRA FOURNI PAR L'ENTREPRENEUR EN CONTRÔLES / A CONTROLOR WILL BE SUPPLIED BY THE CONTROL SUBCONTRACTOR
ÇA SILENCEUX (VOIR DEVOIS POUR SPÉCIFICATION) / INCLUDING SILENCER (SEE SPECIFICATION FOR DETAILS)

TABLEAU DES BOÎTES DE FIN DE COURSE / TERMINAL UNIT SCHEDULE									
No	MODÈLE DE PRICE	RÉGULATION / REGULATION	DÉBIT D'AIR / AIR FLOW			DIMENSIONS DES RACCORDS / CONNECTION DIMENSIONS			REMARQUES / REMARKS
			TOTAL MAXIMUM	CHAUFFAGE / HEATING	TOTAL MINIMUM	ENTRÉE / INLET	SORTIE / OUTLET		
								l/s	
N2-VAV-1	SDV-10	DDC	440	264	154	255	355	320	
N2-VAV-2	SDV-10	DDC	430	301	245	255	355	320	
N2-VAV-3	SDV-4	DDC	66	66	54	100	305	205	
N2-VAV-4	SDV-7	DDC	160	160	68	180	305	255	
N2-VAV-5	SDV-6	DDC	140	140	82	150	305	205	
N2-VAV-17	SDV-6	DDC	110	373	156	150	305	205	
N2-VAV-6	SDV-9	DDC	373	630	116	230	355	320	
N2-VAV-7	SDV-9	DDC	330	35	35	230	355	320	
N2-VAV-8	SDV-4	DDC	66	66	67	100	305	205	
N2-VAV-9	SDV-5	DDC	75	235	82	125	305	205	
N2-VAV-10	SDV-8	DDC	235	364	164	205	305	255	
N2-VAV-11	SDV-9	DDC	364	83	64	355	230	320	
N2-VAV-12	SDV-5	DDC	83	175	61	125	305	205	
N2-VAV-13	SDV-7	DDC	175	298	125	180	305	255	
N2-VAV-14	SDV-9	DDC	298	111	44	230	355	320	
N2-VAV-15	SDV-5	DDC	111	90	34	125	305	205	
N2-VAV-16	SDV-5	DDC	90	110	39	125	305	205	

NOTE: POUR TOUTES LES BOÎTES / NOTE FOR ALL TERMINAL UNITS.

CONTROLER LA DÉBIT D'AIR ET LE PRIX PAR UNITÉ / CONTROL THE AIR FLOW AND THE PRICE PER UNIT.

CA SILENCEUX (VOIR DESSUS POUR SPECIFICATION) / INCLUDING SILENCER (SEE SPECIFICATION FOR DETAILS).