

# Top quality products for a good indoor climate



## ROOM UNITS

CEILING DIFFUSERS																
<b>COLIBRI CR</b> <b>COLIBRI CC</b> Supply Air Ø 125-400 61-558 m³/h Quick Access	<b>COLIBRI Ceiling VF</b> Supply Air Ø 250, 315 36-457 m³/h (REACT ALS/ALS) Quick Access	<b>EAGLE CR</b> <b>EAGLE CC</b> Supply Air Ø 125-400 65-774 m³/h Quick Access	<b>HAWK Ceiling</b> Supply Air Ø 125-400 68-882 m³/h Quick Access	<b>KITE Ceiling</b> Supply Air Ø 125-315 72-619 m³/h (ALS) 36-626 m³/h (REACT ALS) Easy Access	<b>LOCKZONE Ceiling</b> Supply Air Ø 125-400 65-810 m³/h Quick Access	<b>LOCKZONE Ceiling VF</b> Supply Air Ø 250, 315 36-587 m³/h (REACT ALS/ALS) Quick Access	<b>PELICAN Ceiling</b> CS - Supply / CE - Extract Ø 125-400 58-1080 m³/h (Supply Air) Quick Access	<b>PELICAN Ceiling HF</b> Extract Air Ø 160-400 ⇒ 2790 m³/h Quick Access	<b>EXP</b> Perforated extract plate 600 x 600 1008-3402 m³/h	<b>SWIFT Ceiling</b> Supply Air Ø 200-315 144-432 m³/h Quick Access	<b>VIREO Ceiling</b> Supply Air Ø 125-400 50-648 m³/h Quick Access	<b>LPA</b> Supply- and Extract Air Ø 160-400 90-810 m³/h (Supply Air)	<b>CDD/CDR</b> Supply Air Ø 100-315 47-684 m³/h	<b>CDK/CKP</b> Supply Air Ø 100-315 58-1080 m³/h	<b>CBE</b> Supply Air Ø 100-160 36-252 m³/h	

CEILING DIFFUSERS			COMMISSIONING BOXES			CEILING DIFFUSERS, EXPOSED						DUCT DIFFUSERS	
<b>SRY</b> Supply Air Ø 125-400 35-685 m³/h	<b>SWAN/SWAN WTW</b> Supply Air L = 1200 mm Ø 160, 200, 250 mm 145-540 m³/h	<b>ALS</b> Commissioning box for air diffusers	<b>ALV</b> Commissioning box for wall diffusers	<b>TRG</b> Commissioning box for grilles	<b>COLIBRI Free</b> Supply Air Ø 100-400 36-936 m³/h Quick Access	<b>EAGLE Free</b> Supply Air Ø 100-400 36-1260 m³/h Quick Access	<b>EXP Free</b> Extract air Ø 100-400 43-1530 m³/h Quick Access	<b>KITE Free</b> Supply air Ø 125-315 72-936 m³/h Quick Access	<b>EAGLE Single</b> Supply Air Ø 125-400 ⇒ 954-1080 m³/h	<b>FALCON Ceiling</b> Supply Air Ø 125-500 ⇒ 3150 m³/h	<b>FALCON High Flow</b> Supply Air Ø 125-500 ⇒ 4536 m³/h	<b>IBIS</b> Supply Air Ø 200-630 ⇒ 3240 m³/h	<b>KDY</b> Supply Air Ø 250-630 65-504 m³/h

WALL DIFFUSERS					DISPLACEMENT UNITS					JET DIFFUSERS				
<b>COLIBRI Wall</b> Supply Air 300 x 150-550 x 300 43-306 m³/h	<b>EAGLE Wall</b> Supply Air 300 x 150-550 x 300 61-432 m³/h	<b>LOCKZONE Wall</b> Supply Air 300 x 150-550 x 300 58-576 m³/h	<b>PELICAN Wall</b> Supply Air 300 x 150-550 x 300 65-468 m³/h	<b>IBIS Wall</b> Supply Air Ø 200 ⇒ 414 m³/h	<b>DBC</b> Supply Air Ø 200 ⇒ 300 x 600 277-3168 m³/h	<b>DCP</b> Supply Air Ø 125-630 101-4320 m³/h	<b>DHC</b> Supply Air Ø 125-800 97-6300 m³/h	<b>DVC</b> Supply Air Ø 125-400 97-2088 m³/h	<b>DIR</b> Supply Air Ø 400-900 108-540 m³/h	<b>DRI</b> Supply Air Ø 200 ⇒ 250 x 800 270-4140 m³/h	<b>BOC</b> Supply Air Ø 200-630 ⇒ 6480 m³/h	<b>CKD</b> Supply Air Ø 200-500 108-882 m³/h		

FLOOR DIFFUSERS				TRANSFER UNITS				GRILLE DIFFUSERS					
<b>DRG</b> Supply Air 300 x 100 ⇒ 79 m³/h	<b>DPG</b> Supply Air Ø 125 36-126 m³/h	<b>DCC</b> Supply Air Ø 100 54-90 m³/h	<b>LOCKZONE Base</b> Supply Air Ø 100-200 ⇒ 209 m³/h	<b>CTK, CTM</b> Transfer Air ⇒ 720 m³/h	<b>CIRCO</b> Transfer Air Ø 80-160 ⇒ 198 m³/h	<b>ORTO</b> Transfer Air 300, 500, 700, 800 ⇒ 414 m³/h	<b>SOTTO</b> Transfer Air Ø 80-160 ⇒ 162 m³/h	<b>ALG</b> Supply, Extract and Transfer Air Fixed Lamellas 65-1332 m³/h (Supply Air)	<b>GRC</b> Extract and Transfer Air Ø 100-630 ⇒ 1782 m³/h (Extract Air)	<b>GRL</b> Extract and Transfer Air ⇒ 3600 m³/h	<b>GTH</b> Supply Air Adjustable Air Deflectors 58-1260 m³/h	<b>MFA, UFA, UFK</b> Universal Grille	<b>EIV</b> Supply Air Ø 100-160 54-270 m³/h

RESIDENTIAL		REINFORCED DIFFUSERS			CLEAN ROOM DIFFUSERS				VALVES		COMFORT MODULES/CHILLED BEAMS			
<b>DOMO</b> Supply Air Ø 100 18-90 m³/h	<b>SDW</b> Supply Air Ø 80-125 50-173 m³/h	<b>ROC</b> Supply Air Ø 100-200 72-162 m³/h	<b>ROW</b> Supply Air Ø 125-160 90-324 m³/h	<b>ROE</b> Extract & Transfer Air Ø 100-200 72-162 m³/h	<b>ROT</b> Transfer Air Ø 100-200 ⇒ 288 m³/h	<b>OPL</b> Supply Air Ø 315 With filter H14 2340 m³/h (2xOPL)	<b>CDH, CLH</b> Supply Air Ø 160, 315 & 300 x 100, 500 x 100, 600 x 100 With filter H14 162-612 m³/h	<b>CONDOR</b> Supply Air Ø 250 ⇒ 250 x 800 ⇒ 2052 m³/h	<b>EXC</b> Extract Air Ø 100-200 ⇒ 284 m³/h	<b>EXF</b> Extract Air Ø 100-160 ⇒ 374 m³/h	<b>PARASOL Zenith VAV</b> Motorized integrated damper ADC™ Ø 125/160, 600 x 600, 1200 mm Ø 200, 600 x 1800 mm	<b>PARASOL Zenith</b> Integrated damper, ADC™ Ø 125/160, 600 x 600, 1200 mm Ø 200, 600 x 1800 mm	<b>PARASOL Classic</b> ADC™ Ø 125, 600 x 600, 1200 mm Ø 160, PF 600 x 1200 mm	<b>PARASOL EX</b> ADC™ Ø 125, 690 x 690, 1290 mm Ø 160, 690 x 1290 mm

COMFORT MODULES/CHILLED BEAMS				CLIMATE BEAMS			PERIMETER SYSTEM		CONTROL EQUIPMENT FOR WATERBORNE PRODUCTS	
<b>PARAGON</b> Integrated damper, ADC™ Ø 125, L = 800, 1100, 1400 mm	<b>PARAGON VAV</b> Motorized integrated damper ADC™, Ø 125, L = 800, 1100, 1400 mm	<b>PARAGON Wall</b> Integrated damper, ADC™ Ø 125, L = 800, 1100, 1400 mm	<b>PARAGON Wall VAV</b> Motorized integrated damper ADC™, Ø 125, L = 800, 1100, 1400 mm	<b>PACIFIC</b> Active beam ADC™ & Variflow™ Ø 100, 125, 160 L = 1,2-3,0 m	<b>ADRIATIC</b> Active beam Integrated damper, ADC™ Ø 125 L = 1,2, 1,8, 2,4, 3,0 m	<b>ADRIATIC VAV</b> Motorized integrated damper ADC™, Ø 125 L = 1,2, 1,8, 2,4, 3,0 m	<b>FRB</b> Passive beam L = 1,2-3,9 m	<b>PRIMO</b> Ø 125, 160, 200 L = 600, 800, 1000, 1300, 1600 mm	<b>URC1</b> (water, air) Room control system with extended options as well as communication. Used for example on VAV products.	<b>LOCUS</b>

## AIR DISTRIBUTION

DAMPERS			SOUND ATTENUATORS						LOUVRES							
<b>SIRI</b> Ø 80-800 Commissioning/ Measure	<b>CRP, CRT</b> Ø 100-630 Commissioning/Actuator CRP - Perforated blade CRT - Solid blade	<b>CRM</b> Ø 100-630 Commissioning/Measure/Actuator Perforated or Solid blade	<b>SORDO-A</b> Compact Circular Ducts Ø 100-400	<b>SORDO-B</b> With center baffle Circular Ducts Ø 315-800	<b>SORDO-C</b> 100 mm insulation Circular Ducts Ø 100-400	<b>SORDO-P</b> With pod Circular Ducts Ø 500-2000	<b>SORDO-PF</b> With pod & flange Circular Ducts Ø 500-2000	<b>CLA-A</b> Compact Circular Ducts Ø 100-400	<b>CLA-B</b> With center baffle Circular Ducts Ø 250-800	<b>CALMO</b> Rectangular Ducts Recessed connection Up to: 2200 x 2200 x 2450	<b>CADENZA</b> Rectangular Ducts Up to: 2200 x 2200 x 2450	<b>MORENDO</b> Rectangular Ducts Compact, Up to: 1000 x 400 x 1250	<b>FACILE</b> Rectangular Ducts Up to: 2200 x 2200 x 1950	<b>LARGO</b> Angle Attenuator Rectangular Ducts Recessed connection Up to: 2000 x 2000	<b>LENTO</b> Angle Attenuator Rectangular Ducts Up to: 2000 x 2000	<b>ALD</b> Acoustic Louvre Exterior wall grille

**Symbols**

- Possible to equip with URC1
- Possible to integrate in a WISE system
- Possible to combine with room controller/s, see the products documentation for compatibility
- Cooling
- Water
- Heating

**Symbols referring to ProAir and MagiCad**

- = One way
- = Two way
- = Two way, corner
- = Three way
- = Four way
- = Rotation
- = Opposed rotation
- = Vertical

Data given for 50 Pa, 35 dB(A) and commissioning box, when applicable.  
For complete product description see product sheets.  
www.swegon.com

