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Suspended heat and energy recovery air handling units

- Heat exchanger type: Counter flow
- Heat exchanger material: Polystyrene, Enthalpy
- Sound-insulated casing
- BMS protocol: ModBus
- CO2 sensor: Optional
- PM2.5 sensor: Optional

Lineup	Connected air duct size, mm	Rated power, W	Maximum airflow, m ³ /h	Service side	Control system	Preheater	Reheater	BMS protocol	Article
 Reneo-Fit D 100 R S21	100/125	45	130	Right	S21	Optional	Optional	ModBus	8120329
 Reneo-Fit D 100 L S21	100/125	45	130	Left	S21	Optional	Optional	ModBus	8120312
 Reneo-Fit D 100 R S14	100/125	45	130	Right	S14	✘	✘	✘	8120305
 Reneo-Fit D 100 L S14	100/125	45	130	Left	S14	✘	✘	✘	8120299
 Reneo-Fit D 100-E R S21	100/125	45	130	Right	S21	Optional	Optional	ModBus	8119637
 Reneo-Fit D 100-E L S21	100/125	45	130	Left	S21	Optional	Optional	ModBus	8119620
 Reneo-Fit D 100-E R S14	100/125	45	130	Right	S14	✘	✘	✘	8119668

	Reneo-Fit D 100-E L S14	100/125	45	130	Left	S14	✘	✘	✘	8119651
	Reneo-Fit D 120 R S21	100/125	59	156	Right	S21	Optional	Optional	ModBus	8118272
	Reneo-Fit D 120 L S21	100/125	59	156	Left	S21	Optional	Optional	ModBus	8118364
	Reneo-Fit D 120 R S14	100/125	59	156	Right	S14	✘	✘	✘	8120336
	Reneo-Fit D 120 L S14	100/125	59	156	Left	S14	✘	✘	✘	8119415
	Reneo-Fit D 120-E R S21	100/125	59	156	Right	S21	Optional	Optional	ModBus	8120374
	Reneo-Fit D 120-E L S21	100/125	59	156	Left	S21	Optional	Optional	ModBus	8120367
	Reneo-Fit D 120-E R S14	100/125	59	156	Right	S14	✘	✘	✘	8120350
	Reneo-Fit D 120-E L S14	100/125	59	156	Left	S14	✘	✘	✘	8120343