

CRU

Passenger HVAC unit

- Low profile passenger units
- One-piece compact system
- External controlled system
- High ambient performance
- Designed for very dusty environments
- High reliability and easy maintenance
- Heavy duty stainless steel design



Technical data

MSU-CLG	
Cooling capacity [kW]	10
High ambient performance [°C]	Up to 52 °C in full cooling Up to 60 °C in modulation
Heating capacity [kW]	4
Weight [kg]	318
Evap. fresh air flow [m³/h]	260
Evap. air flow total [m³/h]	1200
Service communication	RS232
Power supply	3 x 400 V, 50 Hz
Control voltage	24 V DC
Compressor type	Horizontal scroll
Refrigerant	R407C
Housing material	Stainless steel

