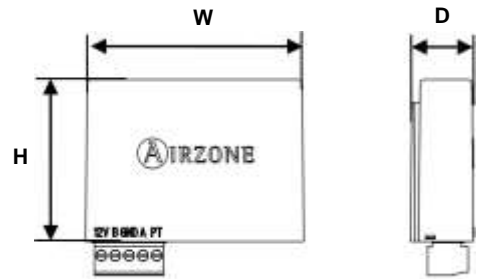


Project Name:	Approval:
Location:	Date:
Engineer:	Construction:
Submitted to:	Unit #:
Submitted by:	Drawing #:
Reference:	

Model	DZK-CM-1
Description	Heat Pump Changeover Master <i>(Only to be used in Version 1 installations)</i>
Maximum number of DZK systems to control	16
Communication Cable	AWG 20 - 4 wired Shielded
Maximum Wiring Length <i>(Control Board to Heat Pump Changeover Master)</i>	130 ft (40 m)
Communication Protocol	Airzone Proprietary Protocol
Power	12VDC supplied from main control box (0.03 VA maximum)
Operating Temp Range	32 to 122°F (0 to 50°C)
Operating Humidity Range	5% to 90 % (non-condensing)
Dimensions (WxHxD)	2.32x1.75x0.67 inch (59x44,5x17 mm)
Weight (Mass)	1.005 oz (28,5 gr)



Features / Benefits:

- Synchronization module for VRV Heat Pump installations with multiple indoor units with DZK Zoning box (for VRV Heat Recovery is not necessary).
- Heat Pump Changeover Master controls up to 16 DZK systems in the same VRV system.
- Must be installed in the DZK controlling the Master Indoor unit.

