

# MOR-CS

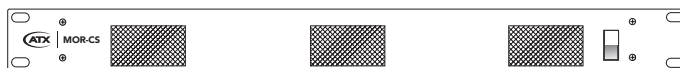
## Headend Cooling System



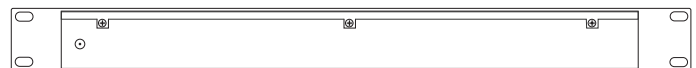
MOR-CS  
(front view)

### Features

- Increases electronic equipment longevity! by reducing equipment temperature 2-5 degrees above ambient
- Large mesh covered flow-channels allows for an extremely quiet operation
- Low noise brushless blowers allow for an extremely quiet operation
- Reduces dust buildup in rack and on equipment
- Circuit protected power supply protects from current overload
- Maintenance-free, energy efficient design for years of low cost operation
- Rack mount design fits standard 19" EIA rack width
- Compact 1 RU high
- 1 Year Warranty
- UL-approved external universal AC power adapter for domestic and international use



Front View



Rear View

### Specifications

	MOR-CS
<b>AC POWER REQUIREMENTS</b>	100-240 V, 50/60 Hz, 0.6 A
<b>DC POWER REQUIREMENTS</b>	
<b>RATED FAN VOLTAGE</b>	12 Vdc
<b>OPERATING VOLTAGE</b>	8-12 Vdc
<b>FAN MECHANICAL SPECS</b>	
<b>FAN SPEED</b>	2500 rpm
<b>MAX. AIR FLOW</b>	27.99 m3/H
<b>MAX. AIR PRESSURE</b>	12.13 CmH2O
<b>OPERATING TEMPERATURE</b>	0 °C to 50 °C
<b>DIMENSIONS</b>	19" (L) x 7.5" (D) x 1.75" (H)
<b>WEIGHT</b>	6.15 lbs

### Ordering Information

Part Number	Description
MOR-CS	Headend Cooling System

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