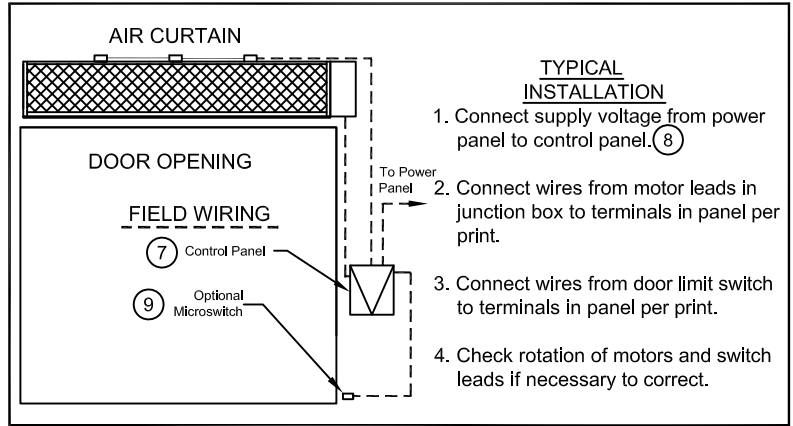


- ① This product is designed to comply with National Electrical Code (NEC), and CSA Certified.
- ② (4) 5/8" diameter mounting holes (2) on each end for overhead mounting on hanging rods.
- ③ All cabinets welded in one piece, fire retardant and corrosion proof paint lock metal, double protected with baked on gray color, rust preventive electrostatic polyurethane powder coating.
- ④ One watertight electrical junction box per motor mounted on top center of each motor.
- ⑤ Electric coil shown mounted with control panel on right side. Optional is mounted on left side or remote control, specify mounting location.
- ⑥ Unit is to be installed such that air flow is unobstructed. Air discharge grille containing adjustable ( $\pm 45^\circ$ ) aluminum airfoil shaped vanes.
- ⑦ Optional motor control panel. Overloads are factory preset. Standard procedure is the control panel shipped loose for remote mounting. Control panel can be factory mounted & wired on either side of unit. Please specify left or right.
- ⑧ Circuit Protection as per NEC by others.
- ⑨ Optional door limit switch is field installed and is to be wired to the control panel. Switch is to be mounted such that air curtain turns on as soon as door begins to open.



LR92218-1

MODEL NUMBER	MOTORS		DISCHARGE LENGTH "A"	UNIT LENGTH "B"	MOUNTING CENTERS "C"
	NO	HP			
WMI48-1E	1	2	48"	51"	49 1/2"
WMI60-1E	1	3	60"	63"	61 1/2"
WMI72-1E	1	3	72"	75"	73 1/2"
WMI96-2E	2	2	96"	99"	97 1/2"
WMI108-2E	2	3	108"	111"	109 1/2"
WMI120-2E	2	3	120"	123"	121 1/2"
WMI144-2E	2	3	144"	147"	145 1/2"
WMI168-3E	3	3	168"	171"	169 1/2"
WMI180-3E	3	3	180"	183"	181 1/2"
WMI192-4E	4	2	192"	195"	193 1/2"



PROJECT	Model No.:
LOCATION	Drawing No.:
ARCHITECT	Date
ENGINEER	Sheet of
	Drawn By:
	Checked By:



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**WMI WIND STOPPING 14 ELECTRIC COIL HEATED MODELS**