

# VRF Controls and Accessories

## 45VM900055 - Shut-Off



### Submittal Data

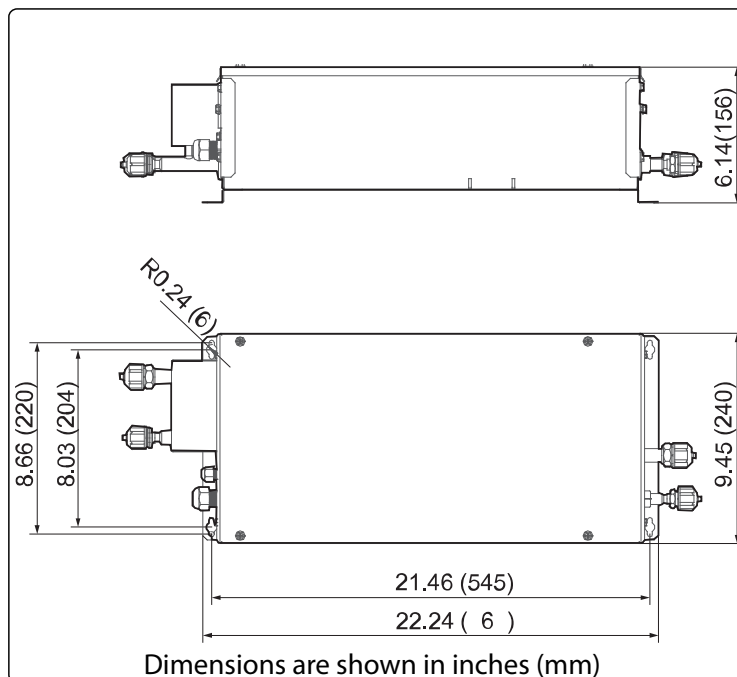
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#### 45VM900055 - Shut-Off Valve Features

- Serves as refrigerant isolation in case of a refrigerant leak
- Shut-off valve box model must be installed outdoors or in a mechanical room with ventilation
- Multiple indoor units can be connected to one box.

### DIMENSIONAL DRAWING Shut-Off Valve 45VM900055



Model		45VM900055
Dimensions (W / H / D)		22.24 (6) / 9.45 (240) / 6.14 (156)
Maximum Capacity		Up to 61kBtu/h
Electrical (Input Power)	Hz	60
	Voltage (V)	208/230
	Min. Voltage	198
	Max. Voltage	264
	MCA (A)	0.3
	MFA (A)	5.0
Power (W)		69

## WIRING DIAGRAM Shut-Off Valve 45VM900055

Communication mode	Type of wire	Number of cores and wire diameter (mm <sup>2</sup> )	Total length of communication line (m)
HyperLink (M1 M2) communication	Ordinary PVC-sheathed flexible cable	2x0.75	L≤2000

### HyperLink (M1 M2) communication

$L_1 + L_a + L_n \leq 2000\text{m}$ , Communication wiring  $2 \times 0.75\text{mm}^2$

