

V110E1004/U

Attribute	Value
SKU Short Description	Angle Pattern 1/2 in. High Capacity Valve
Product Taxonomy Node	RMH Root.Valves.Hydronic Valves.Thermostatic Radiator Valves
Linking Product Number	V110
Bundle	No
For Use With	T104 Thermostatic Actuator
Valve Type	Thermostatic Radiator Valve
Connection Size	1/2 in
Connection Type	Threaded
Package Height UoM	in
Package Length UoM	in
Package Weight	1
Package Weight UoM	lb
Package Width UoM	in
Product Height	5.75 146
Product Height UoM	in mm
DN Size	DN15
Color	Nickel Bronze
Valve Body Material	Bronze
Application	Precise and automatic control of room temperature in two-pipe systems by modulating the flow of hot water or steam through high capacity heating units when used with T104 Thermostatic Actuators
Valve Body Pattern	Angle
Differential Pressure (Max)	17 psi
Operating Pressure (Max)	150 psi for Hot Water 15 psi for Steam 1034 kPa for Hot Water 103 kPa for Steam
Flow Coefficient	4.6 Cv
Valve Capacity	High - 127,000 Btu/hr
Steam Capacity	Yes

Attribute	Value
SKU Title	Angle Pattern 1/2 in. High Capacity Valve - 4.6 Cv
Brand	Honeywell Home
Global ERP Status Code	01
UPC Number	085267103213
LOB	Water