Applications
The Apricus AP-ADD-HDIS valve kit is used to divert flow in solar thermal system to a heat dissipation system.

Features
• Plug and play design
• 3-way diverting valve
• Electrically controlled actuator
• Standard 3/4” copper piping
• 120VAC to 24VAC transformer
• Connection cable
• Union fittings

Materials of Construction
Valve Body: Brass
Stem: Brass
Spring: Stainless Steel
Plug Rubber: EPDM
Piping: 3/4” Copper

Dimensions
Height: 14”
Depth: 5”
Width: 12”
Weight: 8 lbs

Installation Guidelines
Max Flow Rage: 15L/min / 3.96 GPM
Fluids: Water
Propylene Glycol (≤60%)
Glycerine
Electrical: 120 VAC, 3 Phase
Location: Indoors

Heat Dissipation Valve
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